PB90-259789

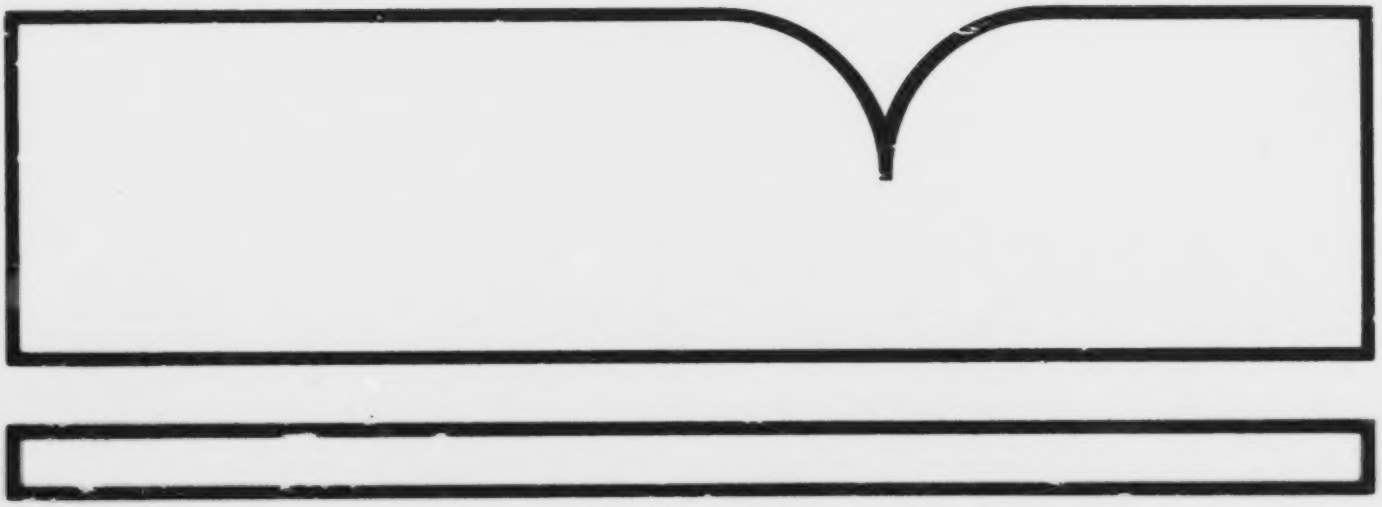
Commercial Treatment/Recovery Capacity Data Set

ICF, Inc., Fairfax, VA

Prepared for:

Environmental Protection Agency, Washington, DC

May 90



U.S. Department of Commerce
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NTIS

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Commercial Treatment/Recovery Capacity Data Set

Prepared for:

U.S. Environmental Protection Agency
Office of Solid Waste
Waste Treatment Branch
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TABLE OF CONTENTS

		Page No.
1.	INTRODUCTION	1
2.	INCINERATION/REUSE AS FUEL CAPACITY DATA SET	3
3.	INCINERATION/REUSE AS FUEL CAPACITY DATA SET RESULTS	8
4.	OTHER TREATMENT SYSTEMS CAPACITY DATA SET	37
5.	OTHER TREATMENT CAPACITY DATA SET RESULTS	43

54740

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The commercial teratment/recovery capacity data base consists of data sets on incineration/reuse as fuel and on other treatment systems. The original data set used for the proposed rule was generated by review and engineering evaluation of TSDR survey responses, transfer of data in the questionnaires to computer data entry sheets, entering of data in a PC data base, and final consolidation of all facility capacities to arrive at national totals.

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LIST OF TABLES

Page No.

Table 3-1 Summary of Commercial Hazardous Waste Incineration Capacity 10

Table 3-2 List of Commercial Facilities With Incinerators .. 11

Table 3-3 Commercial Hazardous Waste Incineration Capacity for Liquids and Gases..... 13

Table 3-4 Commercial Hazardous Waste Incineration Capacity for Sludges/Solids..... 17

Table 3-5 Summary of Commercial Capacity for Reuse of Hazardous Waste as Fuel 19

Table 3-6 List of Commercial Facilities That Reuse Hazardous Waste as Fuel 20

Table 3-7 Commercial Capacity at Facilities That Reuse Hazardous Waste as Fuel 24

Table 3-8 Commercial Hazardous Waste Reuse as Fuel Capacity for Sludges and Solids 36

Table 5-1 Summary of Commercial Treatment System Capacities 44

Table 5-2 Commercial Treatment System Capacities 46

54741

1. INTRODUCTION

The commercial treatment/recovery capacity data base consists of data sets on incineration/reuse as fuel and on other treatment systems. System capacity data derived from data reported in the National Survey of Hazardous Waste Treatment, Storage, Disposal and Recycling Facilities (TSDR Survey) were entered onto PC data entry sheets and then entered into a data base. The purpose of these forms was to collect and standardize information required for assessing available treatment capacity that was to be obtained from the TSDR Survey and entered into a commercial treatment/recovery data base. Blank PC data entry sheets, along with a detailed discussion of their use, may be found in Procedures for Completing PC Data Sheets for Priority TSDR Facilities located in this docket.

As with the TSDR Survey Waste Volumes Land Disposed Data Set, the dBase language was chosen for creating a data entry system. The data entry system in dBase could be developed fairly quickly, could be installed on nearly any IBM-compatible personal computer (no special requirements), was relatively easy to teach to data entry operators, aided the data entry staff in getting information in the correct fields, and was compatible with the desired reporting language.

PC SAS was chosen for the reporting language. Among the requirements for the project were (1) to keep the Confidential Business Information (CBI) on a secure machine and (2) to have the data available for a variety of reporting tasks including statistical analysis. The only quickly available alternative for a final data language was PC FOCUS. The FOCUS language would have been preferred in some areas because of how it maintains data relationships. The SAS language, however, had the advantage of being extremely flexible and easily changed,

54742

which has proven to be highly important given the changing nature of the source data. Other advantages of SAS are the speed with which it was able to implement the system, the lack of dependence on data structure for creating new reports, the number of options available for modular code and passing parameters to subroutines, and its interface to the chosen data entry system.

54743

2. INCINERATION/REUSE AS FUEL CAPACITY DATA SET

The original data set used for the proposed rule was generated by review and engineering evaluation of TSDR Survey responses, transfer of data in the questionnaires to computer data entry sheets, entering of data in a PC data base, and final consolidation of all facility capacities to arrive at national totals. The data base contains data entry fields as well as calculated fields used to perform the capacity analysis. This section discusses the original data set used for the proposed rule. The same data set remains the basis for the liquids incineration and reuse as fuel analyses for the final rule. Appendix K to the background document discusses details of revised sludge/solid incineration and reuse as fuel analyses for the final rule.

The questionnaires pertaining to incineration and reuse as fuel in the TSDR Survey were Questionnaire B, "Incineration," and Questionnaire C, "Reuse as Fuel," respectively. A copy of each of these two questionnaires can be found in the docket for this final rule. The questionnaires were designed to provide not only actual utilization and maximum capacity data by the facility but also other design and operational information to allow the reviewer to evaluate the accuracy of the facility responses. These other data elements were:

- Operating/downtime information;
- Percent utilization;
- Maximum practical thermal rating;
- Average heating value of the hazardous and nonhazardous waste being treated;
- Maximum practical feed rate for each waste form;
- Planned capacity increases/decreases by time period;
- Type of solids that can be fed to the unit; and
- Waste characteristics that exclude or limit acceptance for treatment.

The reviewer used the above information to evaluate the validity of the facility responses to utilized and maximum capacity questions and to determine if additional maximum capacity was available over and above what the facility had reported. If additional capacity was apparent, the reviewer contacted the facility by telephone to verify his or her findings, and, if agreeable to the facility, adjusted the data entries on the survey booklets. The PC data sheets were then completed using the most representative information for the respective facility.

Selected portions of the Incineration/Reuse as Fuel data set were updated for the proposed rule using non-TSDR Survey sources. Non-TSDR Survey sources include limited telephone surveys conducted on commercial incineration and reuse as fuel facilities and telephone conversations with EPA Regional Office staff responsible for permitting incinerators. Publications reporting current and future commercial TSDR facilities, such as McCoy Engineering's Hazardous Waste Consultant, were also used as sources for updating TSDR Survey data.

The types of units considered in the Incineration/Reuse as Fuel data set are as follows:

- Liquid injection;
- Rotary (or rocking) kiln;
- Rotary kiln with liquid injection;
- Two-stage;
- Fixed hearth;
- Multiple hearth;
- Fluidized bed;
- Infra-red;
- Fume/vapor;
- Pyrolytic destructor;
- Cement kiln;
- Aggregate kiln;
- Asphalt kiln;
- Fuller's Earth kiln;
- Sulfur recovery furnace;
- Industrial boiler;
- Utility boiler;
- Process heater; and
- Sulfuric acid regeneration furnace.

The incineration data include only commercial treatment facilities, as opposed to private or limited commercial facilities. Limited commercial facilities are those that accept wastes only from one client or from a limited number of clients. In the cases of facilities that reuse hazardous waste as fuel, data are included from both commercial and limited commercial facilities, since many of these facilities are limited commercial (survey response) because they accept hazardous waste from fuel blenders and waste brokers. Because these blenders and brokers are fully commercial, the facilities that reuse as fuel hazardous waste obtained from these facilities were considered commercial.

The data set consisted of separate CBI (Confidential Business Information) and non-CBI data sets. To protect the confidentiality of the CBI facilities, the capacity analysis results for the CBI facilities were incorporated in the summary numbers to arrive at national totals but have not been presented in the facility specific data.

The following fields are contained in the Incineration/Reuse as Fuel portion of the data set:

- Facility ID: The US EPA identification number for the facility.
- Facility Name.
- Unit No.: The unit number(s) of each incinerator or kiln. Some facilities have more than one incinerator or kiln.
- Commercial status: The two commercial categories used for this data set are (1) commercial - accepts waste from the general public and (2) accepts waste from a limited number of facilities not under the same ownership (limited commercial).

54746

- Unit type: A code to identify the various types of units as described earlier.

- Fixed or Mobile unit (F/M): An "F" represents a fixed unit at a permanent location, as opposed to a mobile unit or "M."

- Exempt (Y/N): RCRA permit status. A "Y" indicates that the unit is exempt from RCRA permitting and operating regulations.

- Thermal Rating, MBtu/hr: A measure of the amount of usable heat input that can be generated by the unit to burn waste.

- Waste Feed Mix (Y/N)

  - Liquid: A "Y" indicates that unit can accept liquids for treatment.
  - Sludge: A "Y" indicates that unit can accept sludges for treatment.
  - Solid: A "Y" indicates that unit can accept solid for treatment.
  - Gases: A "Y" indicates that unit can accept gases for treatment.

- Unique (Y/N): A "Y" indicates that the unit has special applications or limitations.

- Comments: This field lists the above-referenced applications or limitations that make the unit unique.

- 1986 Utilized Quantities (All quantities entered in gallons)

  - Hazardous Waste Quantity: This amount represents the quantity of RCRA hazardous waste treated in the subject unit during calendar year 1986. This total is actually the sum of four separate fields, one for each possible waste form: liquids, sludges, solids, and gases.

  - Nonhazardous Waste Quantity: This is the quantity of nonhazardous waste that was treated in the same unit, either concurrently or separately, during 1986. Each waste form described above is included.

  - Utilized Capacity: The utilized capacity is a calculated field. If the hazardous waste maximum system capacity was less than the all waste maximum system capacity, the utilized capacity is equal to the

54747

1986 hazardous waste quantity; otherwise, the utilized capacity is equal to the total of the 1986 hazardous and nonhazardous waste quantities.

- 1986, 1987, 1988, 1989-90, and 1991-92 Hazardous Waste Maximum Capacity: Data were entered directly from the PC data sheets. All quantities were entered in gallons.

- 1986, 1987, 1988, 1989-90, and 1991-92 All Waste Maximum Capacity: Data were entered directly from the PC data sheets. All quantities were entered in gallons.

- Available Capacity: The available capacity is a calculated field. This quantity was calculated for each year (1986 through 1991-92) for each waste form (liquids, sludges, solids, and gases). The field for each waste form was calculated for each year (1986 through 1991-92) by the following algorithm. If the hazardous waste maximum capacity is less than the all waste maximum capacity, the available capacity is equal to the hazardous waste maximum capacity minus the 1986 hazardous waste utilized quantity; otherwise, the available capacity is equal to the hazardous waste maximum capacity minus the total of the 1986 hazardous and nonhazardous utilized quantities.

The following discussion presents the results of the Incineration/Reuse as Fuel Capacity data set.

54748

3. INCINERATION/REUSE AS FUEL CAPACITY DATA SET RESULTS

Table 3-1 summarizes the commercial capacity for hazardous waste incineration. This table presents the utilized capacity for incineration of liquids, sludges/solids, and gases in 1986 together with maximum and available capacities for May 1990 and December 1990. The analysis assumes that hazardous waste capacity not utilized in 1986 and all new hazardous waste capacity from 1987 and beyond will be available for incineration of hazardous wastes. Table 3-2 is a list of all the commercial facilities currently included in the data base (as revised for the final rule) with individual unit information. Table 3-3 presents the liquid and gas incineration capacities of each non-CBI unit. Table 3-4 provides sludge/solid incineration capacity data for each unit; this information is discussed in detail in Appendix K to the background document.

Table 3-5 summarizes the commercial capacity of facilities that reuse hazardous waste as fuel. The table summarizes the utilized, maximum, and available capacity for combustion of liquids and sludge/solids as fuel in 1986, and maximum and available capacity for 1990. Again, the analysis assumes that hazardous waste capacity not utilized in 1986 and all new hazardous waste capacity from 1987 and beyond will be available for combustion of hazardous wastes. Table 3-6 lists the commercial reuse as fuel facilities currently included in the data base (as revised for the final rule) with individual unit information. Table 3-7 presents the capacities of each non-CBI unit for liquids based on that information. Aggregate sludge/solid capacities are provided for facilities in the TSDR Capacity Data Set. Table 3-8 presents revised information on sludge/solid capacities. Revisions to the sludge/solid reuse as fuel capacity data used for the final rule are discussed in detail in Appendix K to the background document.

54749

As a rule, EPA's analyses of available capacity for the Third Third rule are based on 1988 data because more recent information may not have been verified. In those cases where more recent estimates have been verified, the more recent information has been used.

Table 3-1 Summary of Commercial Hazardous Waste Incineration Capacity
(Million Gallons/Year)

Physical form of waste	1986 Utilized Capacity	May 1990 Maximum Capacity	May 1990 Available Capacity[a]	December 1990 Maximum Capacity	December 1990 Available Capacity[a]
Liquids	63	113	50	113	50
Sludges/Solids	20	77	57	161	141
Gases	0	3	3	3	3
TOTAL	83	193	110	277	194

Source: TSDR Survey results as of May 1990.

[a] Projected based on maximum capacity for that year minus utilized capacity for 1986. This considers that capacity not utilized in 1986 and all new capacity (from 1987 and beyond) will be available for incineration of hazardous waste being land disposed that may be affected by the land disposal restrictions.

54751

Table 3-2 List of Commercial Facilities with Incinerators that may be Operational before 1993

Facility Name/Address	EPA ID#	No. of Units	Type of kiln	Thermal Rating (MBtu/hr)	Waste Feed Capability	Operating Status	Permit Status
1. Alchem-Tron, Inc. (Division of GSX) Cleveland, Ohio	OHD980569438	1	Infrared w/secondary combustion chamber	30	Sludges and solids	Delayed until 1991	RCRA permit granted.
2. Aptus Environmental Services Coffeeville, KS	KSD981506025	1	Rotary kiln w/liquid injection	62	Liquids and solids	Currently burning TSCA wastes only	TSCA permitted.
3. BDT, Inc. Clarence, New York	NYD000632372	1	Fixed hearth with secondary combustion chamber	2	Solids	Currently burning	RCRA permit granted.
4. Caldwell Systems, Inc. Lenoir, North Carolina	NCD086871282	1	Liquid injection	14	Liquids	Closed 1989	RCRA interim status.
5. Chemical Waste Management Incineration Division Sauget, Illinois	ILD098642424	3 1	Fixed hearth Rotary kiln	14, 16 16	Liquids, sludges, and solids	Currently burning	RCRA permit granted.
6. Chemical Waste Management, Inc. Port Arthur, Texas	TXD000838896	1	Rotary kiln w/liquid injection	150	Liquids, sludges, and solids	Planned 1990	RCRA permit granted.
7. Environmental Systems Co. El Dorado, Arkansas	ARD069748192	3	Rotary kiln w/liquid injection	170 36	Liquids, sludges, and solids	Currently burning	RCRA permit granted. TSCA permit for PCBs.
8. Fort Barton Holdings Inc. Warwick, RI	RID089351472	1	Rotary kiln w/liquid injection	20	Liquids, sludges, and solids	Delayed until after 1992	RCRA permit application under review.
9. Groce Laboratories Greer, South Carolina	SCD058754789	1 2	Pyrolytic destructor Deflagrating reactors	1 NA	Solids Liquids, sludges, and solids	Currently burning	RCRA interim status. RCRA permit application under review.
10. GSX Thermal Oxidation Corp. (ABCO Inc.) Roebuck, South Carolina	SCD981467616	2	Liquid injection Rotary kilns	50 60	One liquids only, one solids and sludges only	One currently burning, one delayed indefinitely	RCRA permit granted.
11. IT Corp.[c] Martinez, California	CAD000094771	1	Liquid injection	18	Liquids	Closed in 1988	
12. LWD, Inc. Calvert City, Kentucky	KYD088438817	CBI	CBI	CBI	CBI	CBI	CBI
13. LWD, Inc. Clay, Kentucky	KYD088438874	CBI	CBI	CBI	CBI	Will not open	CBI
14. Olin Corporation Chemicals Brandenburg, KY	KYD006396246	2	Liquid injection	40 each	Liquids only	Currently burning	RCRA final permits granted.
15. Omega Chemical Corp. Whittier, California	CAD042245001	1 1	Liquid injection Fluidized bed	10 10	Liquids Liquids and sludges	Delayed indefinitely or dropped	RCRA permit application not yet submitted.

54752

Table 3-2 List of Commercial Facilities with Incinerators that may be Operational before 1993

Facility Name/Address	EPA ID#	No. of Units	Type of kiln	Thermal Rating (MBtu/hr)	Waste Feed Capability	Operating Status	Permit Status
16. Industrial Service Corp. (formerly Radium Petroleum Co.) Kansas City, Missouri	MDD07302T609	1	Rotary kiln w/liquid injection	1	Liquids, sludges, and solids	Delayed until after 1992	RCRA permit application under review.
17. Rollins Environmental Services	LAD010395127	2	Both are rotary kilns w/liquid injection	131 150	Both accept liquids, sludges, and solids	One currently burning, one planned after 1992	One with RCRA interim status.
18. Rollins Environmental Services Bridgeport, New Jersey	NJD053288239	1	Rotary kiln w/liquid injection	35	Liquids and solids	Currently burning	RCRA permit granted.
		1	Liquid injection	75	Liquids only	Currently burning	
		1	Rotary kiln w/liquid injection	36	Liquids, solids, and sludges	Startup delayed until 1992	
19. Rollins Environmental Services of Texas Deer Park, Texas	TXD055141378	1	Rotary kiln w/liquid injection	150	Liquids, sludges, solids, and gases	Currently burning	RCRA interim status. TSCA permit for PCBs.
		1	Rotary kiln w/liquid injection	150	Liquids, sludges, solids, and gases	Currently burning	RCRA permit granted.
		2	Rotary reactor	36, 34		One currently burning One planned after 1992	
20. Ross Incineration Services, Inc. Grafton, Ohio	OHD048415665	CBI	CBI	CBI	CBI	CBI	CBI
21. Chemical Waste Management (formerly SCA) Chicago, Illinois	ILD000672121	1	Rotary kiln w/liquid injection afterburn	120	Liquids, sludges and solids	Currently burning	RCRA interim status. TSCA permit for PCBs.
22. Stauffer Chem. Co. Inc. Baton Rouge, Louisiana	LAD008161234	2	Liquid injection (H_2SO_4 regenerating furnaces)	100 180	Liquids and sludges Liquids and sludges	Currently burning	RCRA permit granted.
23. Stauffer Chemical Co. Houston, Texas	TXD008099079	1	Liquid injection (Former H_2SO_4 regenerating furnace)	205	Liquids and sludges	Currently burning	RCRA permit granted.
24. Thermal Kem, Inc. (formerly Stablex) Rockhill, South Carolina	SCD044442333	2	Fixed hearth	42	Both accept liquids, sludges, solids, and gases	One currently burning, the other delayed indefinitely	RCRA permit granted.

CBI - Confidential business information.
NA - Not available at this time.

[a] A pyrolytic destructor is not considered an incinerator, but is a thermal treatment unit that is included in the incinerator questionnaire for the TSDR Survey for data gathering/analysis purposes.

[b] A deflagrating reactor is also not considered an incinerator, but is a thermal treatment unit used for destruction of explosive wastes. It is included in the incinerator questionnaire of the TSDR Survey for data gathering/analysis purposes.

[c] Facility has stopped accepting wastes based on a recent telephone contact.

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TABLE 3-3
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0868A
INCINERATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	UNIT NUMBER	UNIT TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
ENVIRONMENTAL SYSTEMS COMPANY ARD069748192	1	INCINERATION II	LIQUID GAS	12,953,760 0	12,960,000 0	6,240 0	13,560,000 0	606,240 0	13,560,000 0	606,240 0	13,560,000 0	606,240 0	13,560,000 0	606,240 0
ENVIRONMENTAL SYSTEMS COMPANY ARD069748192	A	INCINERATION II	LIQUID GAS	0 0	0 0	0 0	0 0	0 0	1,200,000 0	1,200,000 0	1,200,000 0	1,200,000 0	1,200,000 0	1,200,000 0
IT CORP VINE HILL CAD000094771	1	INCINERATION II	LIQUID GAS	800,770 0	1,248,000 0	447,230 0	1,248,000 0	447,230 0	0 0	800,770 0	0 0	800,770 0	0 0	800,770 0
APTUS KSD981506025	1	INCINERATION II	LIQUID GAS	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	893,520 0	893,520 0
OLIN CORP CHEMICALS GROUP KYD006396246	1	INCINERATION II	LIQUID GAS	130,800 0	979,920 0	849,120 0	979,920 0	849,120 0	979,920 0	849,120 0	979,920 0	849,120 0	979,920 0	849,120 0
STAUFFER CHEMICAL CO INC. LAD008161234	A	INCINERATION II	LIQUID GAS	0 0	0 0	0 0	0 0	0 0	1,377,840 0	1,377,840 0	1,377,840 0	1,377,840 0	1,377,840 0	1,377,840 0
STAUFFER CHEMICAL CO INC. LAD008161234	B	INCINERATION II	LIQUID GAS	0 0	0 0	0 0	0 0	0 0	1,275,600 0	1,275,600 0	1,275,600 0	1,275,600 0	1,275,600 0	1,275,600 0
ROLLINS ENVIRON SERVICES LAD010395127	1	INCINERATION II	LIQUID GAS	3,856,320 0	7,200,000 0	3,343,680 0	7,200,000 0	3,343,680 0	7,200,000 0	3,343,680 0	7,200,000 0	3,343,680 0	7,200,000 0	3,343,680 0

* CAPACITIES REPORTED IN GALLONS PER YEAR
*REFER TO APPENDIX K FOR SLUDGE/SOLID INCINERATION CAPACITY

54754

TABLE 3-3
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
INCINERATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	UNIT NUMBER	UNIT TYPE		1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
ROLLINS ENVIRON SERVICES LAD018395127	A	INCINERATION 3I	LIQUID	0	0	0	0	0	0	0	0	0	0	0
			GAS	0	0	0	0	0	0	0	0	0	0	0
RADIUM PETROLEUM CO MDD073027609	1	INCINERATION 3I	LIQUID	0	0	0	0	0	0	0	0	0	0	0
			GAS	0	0	0	0	0	0	0	0	0	0	0
CALDWELL SYSTEMS INC NCD066871282	1	INCINERATION 1I	LIQUID	1,772,160	1,772,160	0	2,366,480	594,320	2,366,480	594,320	0	1,772,160	0	1,772,160
			GAS	0	0	0	0	0	0	0	0	0	0	0
ROLLINS ENVIRONMENTAL SERVICES INC NJD053280239	1	INCINERATION 1I	LIQUID	6,264,000	6,480,000	216,000	6,480,000	216,000	6,480,000	216,000	6,480,000	216,000	6,480,000	216,000
			GAS	0	0	0	0	0	0	0	0	0	0	0
ROLLINS ENVIRONMENTAL SERVICES INC NJD053280239	2	INCINERATION 3I	LIQUID	672,000	720,000	48,000	720,000	48,000	720,000	48,000	720,000	48,000	720,000	48,000
			GAS	0	0	0	0	0	0	0	0	0	0	0
ROLLINS ENVIRONMENTAL SERVICES INC NJD053280239	A	INCINERATION 3I	LIQUID	0	0	0	0	0	0	0	0	0	744,000	744,000
			GAS	0	0	0	0	0	0	0	0	0	0	0
ALCHEM-TRON INC OHD980569430	1	INCINERATION 0I	LIQUID	0	0	0	0	0	0	0	0	0	0	0
			GAS	0	0	0	0	0	0	0	0	0	0	0
FORT BARTON HOLDINGS INC RID089351472	1	INCINERATION 3I	LIQUID	0	0	0	0	0	0	0	0	0	0	0
			GAS	0	0	0	0	0	0	0	0	0	0	0

* CAPACITIES REPORTED IN GALLONS PER YEAR
*REFER TO APPENDIX K FOR SLUDGE/SOLID INCINERATION CAPACITY

54755

SAS

TABLE 3-3
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
INCINERATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	UNIT NUMBER	UNIT TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
THERMAL KEM SCD044442333	1	INCINERATION 61	LIQUID GAS	513,600 0	7,063,200 648,000	6,549,600 648,000	7,063,200 648,000	6,549,600 648,000	7,063,200 648,000	6,549,600 648,000	7,063,200 648,000	6,549,600 648,000	7,063,200 648,000	6,549,600 648,000
THERMAL KEM SCD044442333	A	INCINERATION 61	LIQUID GAS	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
THERMAL OXIDATION CORP SCD981467616	1	INCINERATION 11	LIQUID GAS	6,384,000 0	8,514,720 0	2,130,720 0	8,514,720 0	2,130,720 0	8,514,720 0	2,130,720 0	8,514,720 0	2,130,720 0	8,514,720 0	2,130,720 0
THERMAL OXIDATION CORP SCD981467616	A	INCINERATION 21	LIQUID GAS	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
STAUFFER CHEMICAL CO TXD008099079	A	INCINERATION 11	LIQUID GAS	0 0	0 0	0 0	19,920,000 0	19,920,000 0	19,920,000 0	19,920,000 0	19,920,000 0	19,920,000 0	19,920,000 0	19,920,000 0
ROLLINS ENVIRONMENTAL SERVICES TXD055141370	1	INCINERATION 31	LIQUID GAS	8,732,400 0	9,600,000 991,680	867,600 991,680	9,600,000 991,680	867,600 991,680	9,600,000 991,680	867,600 991,680	9,600,000 991,680	867,600 991,680	9,600,000 991,680	867,600 991,680
ROLLINS ENVIRONMENTAL SERVICES TXD055141378	A	INCINERATION 31	LIQUID GAS	0 0	0 0	0 0	0 0	0 0	9,600,000 991,680	9,600,000 991,680	9,600,000 991,680	9,600,000 991,680	9,600,000 991,680	9,600,000 991,680
SUBTOTAL			LIQUID GAS	42,079,800 0	56,538,000 1,639,680	14,458,190 1,639,680	77,632,320 1,639,680	35,552,510 1,639,680	89,837,760 2,631,360	47,757,950 2,631,360	87,491,280 2,631,360	45,411,470 2,631,360	89,128,800 2,631,360	47,048,992 2,631,360

* CAPACITIES REPORTED IN GALLONS PER YEAR
-REFER TO APPENDIX K FOR SLUDGE/SOLID INCINERATION CAPACITY

SA759

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TABLE 3-3
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
INCINERATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	UNIT NUMBER	UNIT TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
AGGREGATE CBI		LIQUID	20,425,680	23,369,085	2,923,405	23,369,085	2,923,405	23,369,085	2,923,405	25,422,685	4,997,005	25,422,685	4,997,005
		GAS	0	0	0	0	0	0	0	0	0	0	0
TOTAL		LIQUID	62,505,690	79,887,085	17,381,595	100981405	38,475,915	113186845	50,681,355	112913965	50,408,475	116551485	52,045,995
		GAS	0	1,639,680	1,639,680	1,639,680	1,639,680	2,631,360	2,631,360	2,631,360	2,631,360	2,631,360	2,631,360

* CAPACITIES REPORTED IN GALLONS PER YEAR
*REFER TO APPENDIX R FOR SLUDGE/SOLID INCINERATION CAPACITY

547557

TABLE 3-4
COMMERCIAL HAZARDOUS WASTE INCINERATION CAPACITY FOR SLUDGES AND SOLIDS

FACILITY NAME	UNIT TYPE\1	1988 UTILIZED CAPACITY (1000 GAL/YR)	MAXIMIMUM CAPACITY FROM TSDR CAPACITY DATA SET (1000 GAL/YR)	MAY 1990 MAXIMUM CAPACITY (1000 GAL/YR)	MAY 1990 AVAILABLE CAPACITY (1000 GAL/YR)	DEC 1990 MAXIMUM CAPACITY (1000 GAL/YR)	DEC 1990 AVAILABLE CAPACITY (1000 GAL/YR)	DEC 1991 MAXIMUM CAPACITY (1000 GAL/YR)	DEC 1991 AVAILABLE CAPACITY (1000 GAL/YR)	DEC 1992 MAXIMUM CAPACITY (1000 GAL/YR)	DEC 1992 AVAILABLE CAPACITY (1000 GAL/YR)
ALCHEM-TRON, INC. CLEVELAND, OH OHD980568436	IR	0	8,336	0	0	0	0	6,912	6,912	6,912	6,912
APTUS COFFEEVILLE, KS KSD981606026	RK	0	0	0	0	0	0	6,480	6,480	6,480	6,480
APTUS (WESTINGHOUSE) TOELE, UT	RR	0	0	0	0	0	0	7,344	7,344	7,344	7,344
CALIFORNIA THERMAL TREATMENT VERNON, CA	RK	0	0	0	0	0	0	0	0	4,050	4,050
CHEMICAL WASTE MANAGEMENT KETTLEMAN HILLS, CA	RK	0	0	0	0	0	0	0	0	6,660	6,660
CHEMICAL WASTE MANAGEMENT	FH	0	0	432	0	432	0	432	0	432	0
BAUGET, IL	FH	0	0	432	0	432	0	432	0	432	0
ILD000843424	FH	0	0	432	0	432	0	432	0	432	0
	MRK	0	0	7,048	7,048	7,048	7,048	7,048	7,048	7,048	7,048
CHEMICAL WASTE MANAGEMENT (BCA) CHICAGO, IL ILD000672121	RK	0	0	3,620	0	3,620	0	3,620	0	3,620	0
CHEMICAL WASTE MANAGEMENT PORT ARTHUR, TX TXD000838986	RK	0	0	0	0	30,024	0	30,024	0	30,024	0
ENSCO	MRK	0	0	0	0	0	0	3,000	3,000	3,000	3,000
MARACOPA, AZ	MRK	0	0	0	0	0	0	3,000	3,000	3,000	3,000
	MRK	0	0	0	0	0	0	3,000	3,000	3,000	3,000
ENVIRONMENTAL SYSTEMS CO.	RK	4,937	5,081	9,504	4,567	9,504	4,567	9,504	4,567	9,504	4,567
ELDORADO, AR	RK	0	1,440	0	0	0	0	0	0	0	0
ARD089748102	MRK	0	0	3,456	3,456	3,456	3,456	3,456	3,456	3,456	3,456

54758

TABLE 3-4
COMMERCIAL HAZARDOUS WASTE INCINERATION CAPACITY FOR SLUDGES AND SOLIDS

FACILITY NAME	UNIT TYPE(1	1988 UTILIZED CAPACITY (1000 GAL/YR)	MAXIMUM CAPACITY FROM TSDR CAPACITY DATA SET (1000 GAL/YR)	MAY 1990 MAXIMUM CAPACITY (1000 GAL/YR)	MAY 1990 AVAILABLE CAPACITY (1000 GAL/YR)	DEC 1990 MAXIMUM CAPACITY (1000 GAL/YR)	DEC 1990 AVAILABLE CAPACITY (1000 GAL/YR)	DEC 1991 MAXIMUM CAPACITY (1000 GAL/YR)	DEC 1991 AVAILABLE CAPACITY (1000 GAL/YR)	DEC 1992 MAXIMUM CAPACITY (1000 GAL/YR)	DEC 1992 AVAILABLE CAPACITY (1000 GAL/YR)
FLORIDA FIRST POLK COUNTY, FL	RK	0	0	0	0	0	0	0	0	6,649	6,649
LWD, INC. CALVERT, KY KYD084436817	CBI CBI	0 0	0 0	795 7,305	0 0	795 7,305	0 0	795 7,305	0 0	795 7,305	0 0
ROLLINS ENVIRONMENTAL SERVICES BATON ROUGE, LA LAD010386127	RK	138	6,138	7,628	7,486	7,628	7,495	7,628	7,495	7,628	7,495
ROLLINS ENVIRONMENTAL SERVICES BRIDGEPORT, NJ NJD063054238	RK RK	1,704 0	2,400 0	3,734 0	2,030 0	3,734 0	2,030 0	3,734 0	2,030 0	3,734 2,496	2,030 2,496
ROLLINS ENVIRONMENTAL SERVICES DEER PARK, TX TXD066141378	RK RK RR RR	3,878 0 0 0 0	8,860 10,264 0 0 0	7,778 8,554 7,778 0 0	4,098 8,554 7,778 0 0	7,778 8,554 7,778 0 0	4,098 8,554 7,778 0 0	7,778 8,554 7,778 0 0	4,098 8,554 7,778 0 0	7,778 8,554 7,778 0 0	4,098 8,554 7,778 0 0
ROSS INCINERATION SERVICES GRAFTON, OH OHD048416886	CBI	0	0	3,888	0	3,888	0	3,888	0	3,888	0
RHONE-POULENC BASIC CHEMICALS (FORMERLY STAUFFER CHEMICAL) HOUSTON, TX TXD000800979	BR	0	0	0	0	13,997	13,997	13,997	13,997	13,997	13,997
RHONE-POULENC BASIC CHEMICALS (FORMERLY STAUFFER CHEMICAL) BATON ROUGE, LA LAD008181234	BR BR	0 0	0 0	0 0	0 0	14,436 26,984	14,436 26,984	14,436 25,984	14,436 26,984	14,436 26,984	14,436 26,984
THERMALKEM ROCK HILL, SC SCD044442333	FH	2,830	4,207	4,422	1,583	4,422	1,583	4,422	1,583	4,422	1,583
USPCI TOELE, UT	NKNOW	0	0	0	0	0	0	0	0	3,023	3,023

54759

Table 3-5 Summary of Commercial Capacity for Reuse of Hazardous Waste as Fuel

(Million Gallons/Year)

Physical form of waste	1986 Utilized Capacity	May 1990 Maximum Capacity	May 1990 Available Capacity[b]	December 1990 Maximum Capacity	December 1990 Available Capacity[b]
Liquids	99	376	277	376	277
Sludges/Solids	<1	24	24	48	48
TOTAL	99	400	301	424	325

Source: TSDR Survey results as of May 1990.

[b] Projected based on maximum capacity for that year minus utilized capacity for 1986. This considers that capacity not utilized in 1986 and all new capacity (from 1987 and beyond) will be available for burning (reuse as fuel) of hazardous wastes being land disposed that may be affected by the land disposal restrictions.

54760

Table 3-6 List of Commercial Facilities That Reuse Hazardous Waste as Fuel that may be Operational before 1993

Facility Name/Address	EPA ID#	No. of Units	Type of kiln	Thermal Rating (MBtu/hr)	Waste Feed Capability	Operating Status	Permit Status
1. Allied Chemical Corporation Ironton, OH	OHD043730217	1	Industrial boiler	80	Liquids, sludges, and solids	Will not open	NA
2. American Chemical Service, Inc. Griffith, IN	IND016360265	1	Industrial boiler	12	Liquids only	Currently burning	RCRA interim status.
3. American Resource Recovery Corporation Memphis, TN	TND991279480	2	Industrial boilers	6, 5	Liquids and sludges	Currently operating	Both exempt.
4. Ash Grove - Cadence Louisville, Nebraska	NED007260672	2	Cement kilns	NA	Liquids, sludges, and solids	Currently burning	Exempt.
5. Ash Grove - Chanute Chanute, KS	KSD031203318	2	Cement kilns	176 (each)	Liquids, sludges, and solids	Currently burning	RCRA permit application under review.
6. Ash Grove - Foreman Cement Foreman, Arkansas	ARD981512270	3	Cement kilns	260; 390	Liquids, sludges, and solids	Currently burning	RCRA interim status.
7. Blue Circle Atlantic Cement Co. Ravena, New York	NYD002069557	2	Cement kilns	585 (each)	Liquids only	Currently burning	NA
8. Carolina Solite Albemarle, North Carolina	NCD003152642	4	Aggregate kilns	35 (each)	Liquids	All currently operating	Exempt.
9. Central Missouri Paving Co., Inc. Moberly, MO	MOD046381445	1	Asphalt kiln	100	Liquids only	Currently burning	Exempt.
10. Copley Cement Co. Logansport, Indiana	IND005081542	2	Cement kilns	165 (each)	Liquids, sludges	Currently burning	RCRA permit application under review.
11. Dundee Cement Co. Clarksville, MO	MOD029729688	1	Cement kiln	900	Liquids only	Currently burning	Exempt.
12. DuPont E.I. DeNemours & Company, Belle Plant Belle, WV	WVD005012851	4 1 1	Industrial boilers Industrial boiler Sulfur recovery furnace	All 200 300 60	Liquids only Liquids only Liquids only	Currently operating Currently burning Currently operating	All exempt. Exempt. Exempt.
13. Ekotek, Inc. Salt Lake City, UT	UTD093119196	3 1	Process heaters Industrial boiler	6, 2, 8 7	Liquids only	Closed in 1986	RCRA final permit. RCRA final permit.
14. Environmental Systems Company El Dorado, AR	ARD069748192	1	Industrial boiler	45	Liquids only	Currently burning	RCRA interim status.
15. Environmental Waste Resources Waterbury, CT	CTD072138969	1 1	Industrial boiler Utility boiler	11 25	Liquids only Liquids, sludges, and solids	Closed 1988	Exempt. Exempt.

54761

Table 3-6 List of Commercial Facilities That Reuse Hazardous Waste as Fuel that may be Operational before 1993

Facility Name/Address	EPA ID#	No. of Units	Type of kiln	Thermal Rating (MBtu/hr)	Waste Feed Capability	Operating Status	Permit Status
16. Florida Solite Green Cove Sping, Florida	FLD004059085	3	Aggregate kilns	35 (each)	Liquids only	Currently burning	Exempt.
17. General Portland Cement Fredonia, Kansas	KSD980633259	2	Cement kilns	125; 185	Liquids only	Currently burning	RCRA final permit.
18. General Portland/Lafarge Co. Paulding, Ohio	OHD005048947	2	Cement kilns	190 (each)	Liquids only	Currently burning	Exempt.
19. General Portland (Systec) Lebec, California	CAT080031628	1	Cement kiln	292	Liquids only	Currently burning	RCRA final permit.
20. Groce Laboratories Greer, SC	SCD058754789	3	Industrial boilers	4 6,787	Liquids only	Currently burning	One RCRA interim status, two exempt.
21. GSX Services of South Carolina Pinewood, SC	SCD070375985	1	Absorbent drying kiln	25	Liquids and sludges	Nonhazardous only	RCRA permitted.
22. Hamilton Industries Two Rivers, WI	WID000608398	2	Industrial boilers	16, 16	Liquids only	Closed in 1986	Applied for permit, no interim status
23. Harley-Davidson Motor Co., Inc. York, PA	PAD001643691	2	Industrial boilers boilers	32, 16	Liquids only	Currently burning	Exempt.
24. Ideal Cement Co. Saratoga, Arkansas	ARD065316937	2	Cement kilns	NA	Liquids	Delayed until 1991	Has applied for permit.
25. Illinois Valley Paving Co., Inc. Winchester, IL	ILD002990257	1	Aggregate kiln	NA	Liquids only	Closed in 1986	Exempt.
26. International Metals Reclamation Co. Ellwood City, PA	PAD087561015	1	Kiln	NA	Liquids only	Currently burning	NA
27. Kentucky Solite Brooks, Kentucky	KYD059568220	1	Aggregate kiln	140	Liquids, solids	Currently burning	Exempt.
28. Keystone Portland Cement Bath, PA	PAD002389359	2	Cement kiln	88 341	Liquids	Both currently burning	Both interim status.
29. Kosmos Cement Company Inc. (Southdown, Portland) Louisville, KY	KYD024111981	1	Cement kiln	144	Liquid sludges, and solids	Planned for 1990	RCRA permit under review.
30. LaFarge Corp. Alpena, MI	MID005379607	2	Cement kiln	350 (each)	Liquids only	Both currently burning	RCRA interim status.

54762

Table 3-6 List of Commercial Facilities That Reuse Hazardous Waste as Fuel that may be Operational before 1993

Facility Name/Address	EPA ID#	No. of Units	Type of kiln	Thermal Rating (MBtu/hr)	Waste Feed Capability	Operating Status	Permit Status
31. LaFarge Corp. Demopolis, Alabama	ALD981019045	1	Cement kiln	416	Liquids only	Currently burning	RCRA interim status.
32. Lehigh Portland Cement Co. Cementon, New York	NYD055735807	1	Cement kiln	495	Liquids, sludges, and solids	Not currently burning	RCRA interim but no state permit.
33. Medusa Cement Company Wampum, PA	PAD083965897	3	Cement kilns	NA	Liquids only	Currently burning	NA
34. Mid Florida Mining Co. Lowell, Florida	FLD991275355	1	Fuller's Earth kiln	40	Liquids only	Currently burning	RCRA final permit.
35. Narragansett Improvement Co. Providence, Rhode Island	RID006807911	1	Aggregate kiln	69	Liquids only	Currently burning	RCRA final permit.
36. Norlite Corp. Cohoes, New York	NYD080469935	2	Aggregate kiln	60 (each)	Liquids only	Both currently burning	RCRA interim status.
37. Ogleaby Cement Plant Ogleaby, IL	ILD980613475	1	Cement kiln	240	Liquids and sludges	Planned for 1991	RCRA interim status.
38. Ohio Lime, Inc. Millersville, OH	OHD931201247	2	Aggregate kilns	125, 110	Sludges only	Will not burn hazardous wastes	RCRA permit application under review.
39. Olin Corporation Chemicals Group Brandenburg, KY	KYD006396246	2	Industrial boilers	Both 85	Liquids only	Currently burning	Both exempt.
40. Omega Chemical Corp. Whittier, CA	CAD042245001	2	Industrial boilers	2, 10	One liquids only, one liquids and sludges	Currently burning	Will apply for RCRA permit.
41. Pure Stream Inc. Blackwood, NJ	NJD021045067	2	Industrial boilers	5, 2	Liquids only	Currently burning	RCRA interim statis.
42. Research Oil Company Cleveland, OH	OHD004178612	2	Industrial boilers	5, 7	Both liquids only	Both currently burning	RCRA interim status.
		2	Process heaters	5, 5	Both liquids only	Both currently burning	RCRA interim status.
43. Romic Chemical Corporation East Palo Alto, CA	CAD009452657	1	Industrial boiler	NA	Liquids only	Currently burning	NA
44. Safety Kleen Dolton, IL	ILD980613913	2	Industrial boilers	5, 5	Liquids only	Currently burning	Both exempt.
45. Safety Kleen Envirosystems New Castle, KY	KYD053348108	1	Industrial boilers	17	Liquids only	Currently burning	Exempt.
46. Safety Kleen Manati, PR	PRD090399718	2	Industrial boilers	15, 15	Liquids only	Currently burning	Exempt.

54763

Table 3-6 List of Commercial Facilities That Reuse Hazardous Waste as Fuel that may be Operational before 1993

Facility Name/Address	EPA ID#	No. of Units	Type of kiln	Thermal Rating (MBtu/hr)	Waste Feed Capability	Operating Status	Permit Status
47. San Juan Cement Co. San Juan, Puerto Rico	PRD980526115	1 1 1	Cement kiln Cement kiln Cement kiln	109 194 303	Liquids Liquids Liquids	Closed 1989 Closed 1989 Currently burning	Exempt. Exempt. Exempt.
48. Seaboard Chemical Company Jamestown, NC	NCD071574164	2	Industrial boilers	6, 8	Liquids only	Currently burning	RCRA interim status.
49. Solite Corp. Arvonia, Virginia	VAD042755082	4	Aggregate kilns	35 (each)	Liquids only	Currently burning	Exempt.
50. Sol-Pro/Lilyblad Hazardous Waste Management Tacoma, WA	WAD027543032	1	Process heater	1	Liquids only	Unit closed in 1988	RCRA interim status.
51. Solvents Recovery Service of NJ Linden, NJ	NJD002182897	1	Industrial boiler	20	Liquids only	Currently burning	NJ State permit.
52. Southwestern Portland Cement (Southdown Portland) Fairborn, OH	OHD981195779	1	Cement kiln	315	Liquids	Currently operating	Exempt.
53. Standard Tank Cleaning Corp. Bayonne, NJ	NJD068292648	2	Industrial boilers	Both NA	Liquids only	Currently burning	Both exempt.
54. Stauffer Chemical Company, Inc. Baton Rouge, LA	LAD008161234	2	Sulfer recovery furnaces	100, 180	Liquids only	Converted to an incinerator in 1987	Both exempt.
55. Stauffer Chemical Company Houston, TX	TXD008099029	1	Sulfuric acid regeneration unit	205	Liquids only	Converted to an incinerator in 1987	Exempt.
56. Stauffer Chemical Company Hammond, IN	IND001859032	CBI	CBI	CBI	CBI	CBI	CBI
57. Systech Corporation Alpena, MI	MID981200835	5	Cement kilns	All 320	All liquids only	Currently burning	All exempt.
58. Tri-State Steel Drum Co., Inc. Graysville, GA	GAD033842543	1	Industrial boiler	23	Liquids only	Currently burning	NA
59. United Cement Co. Artesia, Mississippi	MSD077655876	1	Cement kiln	363	Liquids, sludges	Planned for 1990	Applied for permit.
60. Wastex Research Inc. East St. Louis, IL	ILD980700744	1	Utility boiler	3	Liquids only	Currently burning	Exempt.

NA - Not available at this time.

54764

TABLE 3-7

COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
REUSE AS FUEL
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	UNIT NUMBER	UNIT TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
LAFARGE CORP-DEMOPOLIS PLANT ALD981019865	1	REUSE AS FUEL 1RF	LIQUID	10,600	27,700	17,100	27,700	17,100	27,700	17,100	27,700	17,100	27,700	17,100
IDEAL CEMENT CO ARD065316937	A	REUSE AS FUEL 1RF	LIQUID	0	0	0	0	0	0	0	0	0	3,045,600	3,045,600
IDEAL CEMENT CO ARD065316937	B	REUSE AS FUEL 1RF	LIQUID	0	0	0	0	0	0	0	0	0	2,066,640	2,066,640
ENVIRONMENTAL SYSTEMS COMPANY ARD069768192	1	REUSE AS FUEL 10RF	LIQUID	3,879,840	4,957,200	1,077,360	4,957,200	1,077,360	4,957,200	1,077,360	4,957,200	1,077,360	4,957,200	1,077,360
ASH GROVE-FOREMAN CEMENT ARD981512270	1	REUSE AS FUEL 1RF	LIQUID	671,520	21,024,000	20,352,480	21,024,000	20,352,480	21,024,000	20,352,480	21,024,000	20,352,480	21,024,000	20,352,480
ASH GROVE-FOREMAN CEMENT ARD981512270	2	REUSE AS FUEL 1RF	LIQUID	1,846,800	31,536,000	29,689,200	31,536,000	29,689,200	31,536,000	29,689,200	31,536,000	29,689,200	31,536,000	29,689,200
ASH GROVE-FOREMAN CEMENT ARD981512270	A	REUSE AS FUEL 1RF	LIQUID	0	0	0	21,024,000	21,024,000	21,024,000	21,024,000	21,024,000	21,024,000	21,024,000	21,024,000
ROMIC CHEM CORP CAD009452657	1	REUSE AS FUEL 10RF	LIQUID	1,400,993	4,500,000	3,099,007	4,500,000	3,099,007	4,500,000	3,099,007	4,500,000	3,099,007	4,500,000	3,099,007
OMEGA CHEMICAL CORP CAD042245001	A	REUSE AS FUEL 10RF	LIQUID	0	0	0	0	0	130,000	130,000	130,000	130,000	130,000	130,000
GENERAL PORTLAND INC SYSTECH CORPORATION CAT000031628	1	REUSE AS FUEL 1RF	LIQUID	4,772,400	7,635,600	2,863,200	7,635,600	2,863,200	9,555,600	4,783,200	9,555,600	4,783,200	9,555,600	4,783,200

* CAPACITIES REPORTED IN GALLONS PER YEAR

54765

SAS

TABLE 3-7

COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
REUSE AS FUEL
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	UNIT NUMBER	UNIT TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
UNITED OIL RECOVERY INC CTD021016869	1	REUSE AS FUEL 10RF	LIQUID	197,120	350,400	153,280	350,400	153,280	350,400	153,280	350,400	153,280	350,400	153,280
UNITED OIL RECOVERY INC CTD021016869	2	REUSE AS FUEL 10RF	LIQUID	67,840	262,800	214,960	262,800	214,960	0	-67,840	0	67,840	0	-67,840
UNITED OIL RECOVERY INC CTD021016869	3	REUSE AS FUEL 10RF	LIQUID	0	0	0	0	0	586,920	586,920	586,920	586,920	586,920	586,920
ENVIRONMENTAL WASTE RESOURCES CTD072130969	1	REUSE AS FUEL 10RF	LIQUID	114,960	600,000	485,040	600,000	485,040	0	-114,960	0	114,960	0	-114,960
ENVIRONMENTAL WASTE RESOURCES CTD072130969	2	REUSE AS FUEL 11RF	LIQUID	0	0	0	0	0	0	0	0	0	0	0
FLORIDA SOLITE FLD004059065	1	REUSE AS FUEL 2RF	LIQUID	1,461,360	1,814,400	353,040	1,814,400	353,040	1,814,400	353,040	1,814,400	353,040	1,814,400	353,040
FLORIDA SOLITE FLD004059065	2	REUSE AS FUEL 2RF	LIQUID	1,461,360	1,814,400	353,040	1,814,400	353,040	1,814,400	353,040	1,814,400	353,040	1,814,400	353,040
FLORIDA SOLITE FLD004059065	3	REUSE AS FUEL 2RF	LIQUID	1,461,600	1,814,400	352,800	1,814,400	352,800	1,814,400	352,800	1,814,400	352,800	1,814,400	352,800
MID FLORIDA MINING CO FLD991275355	1	REUSE AS FUEL 15RF	LIQUID	43,130	605,179	562,049	605,179	562,049	1,076,000	1,032,870	1,076,000	1,032,870	1,076,000	1,032,870
TRI-STATE STEEL DRUM CO., INC GAD033042543	A	REUSE AS FUEL 10RF	LIQUID	0	0	0	0	0	340,000	340,000	340,000	340,000	340,000	340,000

* CAPACITIES REPORTED IN GALLONS PER YEAR

54766

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TABLE 3-7

COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0648A
REUSE AS FUEL
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	UNIT NUMBER	UNIT TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
ILLINOIS VALLEY PAVING CO. ILD002990257	1	REUSE AS FUEL 2RF	LIQUID	61,582	61,582	0	0	-61,582	0	-61,582	0	-61,582	0	-61,582
SAFETY-KLEEN ILD980613913	1	REUSE AS FUEL 10RF	LIQUID	101,250	125,000	23,750	125,000	23,750	125,000	23,750	125,000	23,750	125,000	23,750
SAFETY-KLEEN ILD980613913	2	REUSE AS FUEL 10RF	LIQUID	101,250	125,000	23,750	125,000	23,750	125,000	23,750	125,000	23,750	125,000	23,750
WASTEX RESEARCH INC ILD980700744	1	REUSE AS FUEL 11RF	LIQUID	0	0	0	0	0	122,348	122,348	122,348	122,348	122,348	122,348
WASTEX RESEARCH INC ILD980700744	2	REUSE AS FUEL 11RF	LIQUID	0	0	0	0	0	367,044	367,044	367,044	367,044	367,044	367,044
AMERICAN CHEM SERV INC IND016360265	1	REUSE AS FUEL 10RF	LIQUID	116,000	500,000	384,000	500,000	384,000	500,000	384,000	500,000	384,000	500,000	384,000
ASH GROVE-CHANUTE KSD031203310	1	REUSE AS FUEL 1RF	LIQUID	0	0	0	0	0	5,592,000	5,592,000	5,592,000	5,592,000	5,592,000	5,592,000
ASH GROVE-CHANUTE KSD031203310	2	REUSE AS FUEL 1RF	LIQUID	0	0	0	0	0	5,592,000	5,592,000	5,592,000	5,592,000	5,592,000	5,592,000
GENERAL PORTLAND INC KSD980633259	1	REUSE AS FUEL 1RF	LIQUID	4,355,040	8,425,440	4,070,400	8,425,440	4,070,400	8,425,440	4,070,400	8,425,440	4,070,400	8,425,440	4,070,400
GENERAL PORTLAND INC KSD980633259	2	REUSE AS FUEL 1RF	LIQUID	5,161,680	13,011,360	7,849,680	13,011,360	7,849,680	13,011,360	7,849,680	13,011,360	7,849,680	13,011,360	7,849,680

* CAPACITIES REPORTED IN GALLONS PER YEAR

54767

TABLE 3-7

COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0040A
REUSE AS FUEL
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	UNIT NUMBER	UNIT TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
OLIN CORP CHEMICALS GROUP KYD006396246	A	REUSE AS FUEL 10RF	LIQUID	0	0	0	0	0	0	0	3,350,640	3,350,640	3,350,640	3,350,640
OLIN CORP CHEMICALS GROUP KYD006396246	B	REUSE AS FUEL 10RF	LIQUID	0	0	0	0	0	0	0	3,350,640	3,350,640	3,350,640	3,350,640
KOSMOS CEMENT CO. INC KYD024111901	1	REUSE AS FUEL 1RF	LIQUID	0	0	0	0	0	0	0	12,480,000	12,480,000	12,480,000	12,480,000
SAFETY-KLEEN ENVIROSYSTEMS KYD053348108	1	REUSE AS FUEL 10RF	LIQUID	260,000	300,000	40,000	300,000	40,000	300,000	40,000	600,000	340,000	600,000	340,000
STAUFFER CHEMICAL CO INC. LAD008161234	1	REUSE AS FUEL 6RF	LIQUID	1,790,640	3,160,680	1,377,840	3,864,000	1,684,800	0	-1,790,640	0	-1,790,640	0	-1,790,640
STAUFFER CHEMICAL CO INC. LAD008161234	2	REUSE AS FUEL 6RF	LIQUID	2,197,200	3,472,800	1,275,600	3,472,800	1,275,600	0	-2,197,200	0	-2,197,200	0	-2,197,200
LAFARGE CORP MID005379607	1	REUSE AS FUEL 1RF	LIQUID	165,000	22,000,000	21,835,000	22,000,000	21,835,000	22,000,000	21,835,000	22,000,000	21,835,000	22,000,000	21,835,000
LAFARGE CORP MID005379607	2	REUSE AS FUEL 1RF	LIQUID	175,000	22,000,000	21,825,000	22,000,000	21,825,000	22,000,000	21,825,000	22,000,000	21,825,000	22,000,000	21,825,000
SYSTECH CORP MID981200835	A	REUSE AS FUEL 1RF	LIQUID	0	0	0	0	0	0	0	31,200,000	31,200,000	31,200,000	31,200,000
SYSTECH CORP MID981200835	B	REUSE AS FUEL 1RF	LIQUID	0	0	0	0	0	0	0	31,200,000	31,200,000	31,200,000	31,200,000

* CAPACITIES REPORTED IN GALLONS PER YEAR

54768

TABLE 3-7

COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0840A
REUSE AS FUEL
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	UNIT NUMBER	UNIT TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
SYSTECH CORP. NID981200835	C	REUSE AS FUEL IRF	LIQUID	0	0	0	0	0	0	0	31,200,000	31,200,000	31,200,000	31,200,000
SYSTECH CORP. NID981200835	D	REUSE AS FUEL IRF	LIQUID	0	0	0	0	0	0	0	31,200,000	31,200,000	31,200,000	31,200,000
SYSTECH CORP. NID981200835	E	REUSE AS FUEL IRF	LIQUID	0	0	0	0	0	0	0	31,200,000	31,200,000	31,200,000	31,200,000
DUNDEE CEMENT CO. MDD029729648	1	REUSE AS FUEL IRF	LIQUID	542,400	13,872,000	13,329,600	13,872,000	13,329,600	13,872,000	13,329,600	13,872,000	13,329,600	13,872,000	13,329,600
CENTRAL MD PAVING CO INC MDD046301455	1	REUSE AS FUEL 3RF	LIQUID	209,962	585,000	375,038	585,000	375,038	585,000	375,038	585,000	375,038	585,000	375,038
UNITED CEMENT CO MSD077655876	A	REUSE AS FUEL IRF	LIQUID	0	0	0	0	0	0	0	10,600,000	10,600,000	10,600,000	10,600,000
CAROLINA SOLITE NCD003152642	1	REUSE AS FUEL 2RF	LIQUID	1,959,989	2,125,000	165,011	2,125,000	165,011	2,125,000	165,011	2,125,000	165,011	2,125,000	165,011
CAROLINA SOLITE NCD003152642	2	REUSE AS FUEL 2RF	LIQUID	1,959,989	2,125,000	165,011	2,125,000	165,011	2,125,000	165,011	2,125,000	165,011	2,125,000	165,011
CAROLINA SOLITE NCD003152642	3	REUSE AS FUEL 2RF	LIQUID	1,959,989	2,125,000	165,011	2,125,000	165,011	2,125,000	165,011	2,125,000	165,011	2,125,000	165,011
CAROLINA SOLITE NCD003152642	4	REUSE AS FUEL 2RF	LIQUID	1,959,989	2,125,000	165,011	2,125,000	165,011	2,125,000	165,011	2,125,000	165,011	2,125,000	165,011

* CAPACITIES REPORTED IN GALLONS PER YEAR

54769

TABLE 3-7

COMMERCIAL CAPACITY REPORT
REQUEST NUMBER 00848A
REUSE AS FUEL
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	UNIT NUMBER	UNIT TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
SEABOARD CHEMICAL CO NCD071574164	1	REUSE AS FUEL 10RF	LIQUID	73,500	110,000	36,500	110,000	36,500	110,000	36,500	110,000	36,500	110,000	36,500
SEABOARD CHEMICAL CO NCD071574164	2	REUSE AS FUEL 10RF	LIQUID	73,500	110,000	36,500	110,000	36,500	110,000	36,500	110,000	36,500	110,000	36,500
ASH GROVE CEMENT CO NED087260672	1	REUSE AS FUEL 1RF	LIQUID	0	0	0	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000
ASH GROVE CEMENT CO NED087260672	2	REUSE AS FUEL 1RF	LIQUID	0	0	0	8,400,000	8,400,000	8,400,000	8,400,000	8,400,000	8,400,000	8,400,000	8,400,000
SOLVENTS RECOVERY SERVICE OF NJ NJD002182897	1	REUSE AS FUEL 10RF	LIQUID	500,000	1,300,000	800,000	1,300,000	800,000	1,300,000	800,000	1,300,000	800,000	1,300,000	800,000
PURE STREAM INC NJD021045067	1	REUSE AS FUEL 10RF	LIQUID	20,000	262,800	242,800	262,800	242,800	262,800	242,800	262,800	242,800	262,800	242,800
PURE STREAM INC NJD021045067	2	REUSE AS FUEL 10RF	LIQUID	10,000	105,120	95,120	105,120	95,120	105,120	95,120	105,120	95,120	105,120	95,120
STANDARD TANK CLEANING CORP NJD068292648	1	REUSE AS FUEL 10RF	LIQUID	500,000	1,277,000	777,000	1,277,000	777,000	1,277,000	777,000	1,277,000	777,000	1,277,000	777,000
STANDARD TANK CLEANING CORP NJD068292648	2	REUSE AS FUEL 10RF	LIQUID	500,000	1,277,000	777,000	1,277,000	777,000	1,277,000	777,000	1,277,000	777,000	1,277,000	777,000
BLUE CIRCLE ATLANTIC CEMENT CO INC NYD082069557	1	REUSE AS FUEL 1RF	LIQUID	0	0	0	0	0	0	0	12,480,000	12,480,000	12,480,000	12,480,000

* CAPACITIES REPORTED IN GALLONS PER YEAR

54770

TABLE 3-7
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0840A
REUSE AS FUEL
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	UNIT NUMBER	UNIT TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
BLUE CIRCLE ATLANTIC CEMENT CO INC NYD002069557	2	REUSE AS FUEL 1RF	LIQUID	0	0	0	0	0	0	0	12,480,000	12,480,000	12,480,000	12,480,000
LEHIGH PORTLAND CEMENT CO NYD055735807	1	REUSE AS FUEL 1RF	LIQUID	3,423,840	34,560,000	31,136,160	34,560,000	31,136,160	0	-2,975,040	0	-2,975,040	0	-2,975,040
NORLITE CORP NYD080469935	1	REUSE AS FUEL 2RF	LIQUID	1,759,920	4,028,880	2,268,960	4,028,880	2,268,960	4,028,880	2,268,960	4,028,880	2,268,960	4,028,880	2,268,960
NORLITE CORP NYD080469935	2	REUSE AS FUEL 2RF	LIQUID	1,759,920	4,028,880	2,268,960	4,028,880	2,268,960	4,028,880	2,268,960	4,028,880	2,268,960	4,028,880	2,268,960
RESEARCH OIL CO OHD004178612	1	REUSE AS FUEL 12RF	LIQUID	40,000	40,000	0	40,000	0	40,000	0	40,000	0	40,000	0
RESEARCH OIL CO OHD004178612	2	REUSE AS FUEL 12RF	LIQUID	40,000	40,000	0	40,000	0	40,000	0	40,000	0	40,000	0
RESEARCH OIL CO OHD004178612	3	REUSE AS FUEL 10RF	LIQUID	4,000	40,000	36,000	40,000	36,000	40,000	36,000	40,000	36,000	40,000	36,000
RESEARCH OIL CO OHD004178612	4	REUSE AS FUEL 10RF	LIQUID	4,000	40,000	36,000	40,000	36,000	40,000	36,000	40,000	36,000	40,000	36,000
LAFARGE CORP OHD005048947	1	REUSE AS FUEL 1RF	LIQUID	5,061,120	7,632,000	2,570,880	7,632,000	2,570,880	7,632,000	2,570,880	7,632,000	2,570,880	7,632,000	2,570,880
LAFARGE CORP OHD005048947	2	REUSE AS FUEL 1RF	LIQUID	5,638,800	7,632,000	1,993,200	7,632,000	1,993,200	7,632,000	1,993,200	7,632,000	1,993,200	7,632,000	1,993,200

* CAPACITIES REPORTED IN GALLONS PER YEAR

54771

TABLE 3-7

COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0040A
REUSE AS FUEL
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	UNIT NUMBER	UNIT TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
ALLIED CHEMICAL CORP OHD043730217	A	REUSE AS FUEL 10RF	LIQUID	0	0	0	0	0	0	0	0	0	0	0
OHIO LIME INC. OHD931201267	1	REUSE AS FUEL 2RF	LIQUID	0	0	0	0	0	0	0	0	0	0	0
OHIO LIME INC. OHD931201267	2	REUSE AS FUEL 2RF	LIQUID	0	0	0	0	0	0	0	0	0	0	0
SOUTHWESTERN PORTLAND CEMENT OHD981195779	1	REUSE AS FUEL 1RF	LIQUID	1,663,200	19,440,000	17,776,800	19,440,000	17,776,800	19,440,000	17,776,800	19,440,000	17,776,800	19,440,000	17,776,800
HARLEY-DAVIDSON MOTOR CO INC PAD001643691	1	REUSE AS FUEL 10RF	LIQUID	140,821	500,000	359,179	500,000	359,179	500,000	359,179	500,000	359,179	500,000	359,179
HARLEY-DAVIDSON MOTOR CO INC PAD001643691	2	REUSE AS FUEL 10RF	LIQUID	140,821	290,000	149,179	290,000	149,179	290,000	149,179	290,000	149,179	290,000	149,179
KEYSTONE PORTLAND CEMENT CO PAD002389559	1	REUSE AS FUEL 1RF	LIQUID	2,683,696	6,881,271	4,197,575	6,881,271	4,197,575	6,881,271	4,197,575	6,881,271	4,197,575	6,881,271	4,197,575
KEYSTONE PORTLAND CEMENT CO PAD002389559	2	REUSE AS FUEL 1RF	LIQUID	12,795,799	25,089,800	12,294,001	25,089,800	12,294,001	25,089,800	12,294,001	25,089,800	12,294,001	25,089,800	12,294,001
MEDUSA CEMENT CO. PAD003965097	1	REUSE AS FUEL 1RF	LIQUID	77,738	4,665,600	4,587,862	4,665,600	4,587,862	4,665,600	4,587,862	4,665,600	4,587,862	4,665,600	4,587,862
MEDUSA CEMENT CO. PAD003965097	2	REUSE AS FUEL 1RF	LIQUID	858,589	4,665,600	3,807,011	4,665,600	3,807,011	4,665,600	3,807,011	4,665,600	3,807,011	4,665,600	3,807,011

* CAPACITIES REPORTED IN GALLONS PER YEAR

54772

TABLE 3-7

COMMERCIAL CAPACITY REPORT
REQUEST NUMBER 00848A
REUSE AS FUEL
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	UNIT NUMBER	UNIT TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
MEDUSA CEMENT CO. PAD083965897	3	REUSE AS FUEL 1RF	LIQUID	296,367	4,665,600	4,369,233	4,665,600	4,369,233	4,665,600	4,369,233	4,665,600	4,369,233	4,665,600	4,369,233
INTERNATIONAL METALS RECLAMATION CO. PAD007561015	1	REUSE AS FUEL 4RF	LIQUID	22,910	210,000	187,090	210,000	187,090	210,000	187,090	210,000	187,090	210,000	187,090
SAFETY KLEEN PRD090399710	1	REUSE AS FUEL 10RF	LIQUID	0	0	0	0	0	0	0	300,000	300,000	300,000	300,000
SAFETY KLEEN PRD090399710	2	REUSE AS FUEL 10RF	LIQUID	0	0	0	0	0	0	0	300,000	300,000	300,000	300,000
SAN JUAN CEMENT CO. PRD980526115	1	REUSE AS FUEL 1RF	LIQUID	161,379	546,720	385,341	546,720	385,341	546,720	385,341	0	-161,379	0	-161,379
SAN JUAN CEMENT CO. PRD980526115	2	REUSE AS FUEL 1RF	LIQUID	464,637	1,569,840	1,105,203	1,569,840	1,105,203	1,569,840	1,105,203	0	-464,637	0	-464,637
SAN JUAN CEMENT CO. PRD980526115	3	REUSE AS FUEL 1RF	LIQUID	669,716	2,256,480	1,586,764	2,256,480	1,586,764	2,256,480	1,586,764	2,256,480	1,586,764	2,256,480	1,586,764
NARRAGANSETT IMPROVEMENT CO RID006807911	1	REUSE AS FUEL 2RF	LIQUID	242,146	500,000	257,854	500,000	257,854	500,000	257,854	500,000	257,854	500,000	257,854
GROCE LABRATORIES SCD058754789	1	REUSE AS FUEL 10RF	LIQUID	47,280	354,643	307,363	354,643	307,363	354,643	307,363	354,643	307,363	354,643	307,363
GROCE LABRATORIES SCD058754789	A	REUSE AS FUEL 10RF	LIQUID	0	0	0	552,508	552,508	552,508	552,508	552,508	552,508	552,508	552,508

* CAPACITIES REPORTED IN GALLONS PER YEAR

54773

TABLE 3-7
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0648A
REUSE AS FUEL
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	UNIT NUMBER	UNIT TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
GROCE LABRATORIES SCD050754709	B	REUSE AS FUEL 10RF	LIQUID	0	0	0	552,500	552,500	552,500	552,500	552,500	552,500	552,500	552,500
GSX SERVICES OF SOUTH CAROLINA SCD070375985	A	REUSE AS FUEL 4RF	LIQUID	0	0	0	0	0	0	0	0	0	0	0
STAUFFER CHEMICAL CO TXD000899079	1	REUSE AS FUEL 16RF	LIQUID	1,001,173	19,920,000	18,918,827	0	-1,001,173	0	-1,001,173	0	-1,001,173	0	-1,001,173
EXOTER INC. UTD093119196	1	REUSE AS FUEL 12RF	LIQUID	1,000	1,000	0	0	-1,000	0	-1,000	0	-1,000	0	-1,000
EXOTER INC. UTD093119196	2	REUSE AS FUEL 12RF	LIQUID	1,000	1,000	0	0	-1,000	0	-1,000	0	-1,000	0	-1,000
EXOTER INC. UTD093119196	3	REUSE AS FUEL 12RF	LIQUID	11,000	11,000	0	0	-11,000	0	-11,000	0	-11,000	0	-11,000
EXOTER INC. UTD093119196	4	REUSE AS FUEL 10RF	LIQUID	0	0	0	0	0	0	0	0	0	0	0
SOLITE CORP VAD042755002	1	REUSE AS FUEL 2RF	LIQUID	1,227,578	1,250,000	22,422	1,250,000	22,422	1,250,000	22,422	1,250,000	22,422	1,250,000	22,422
SOLITE CORP VAD042755002	2	REUSE AS FUEL 2RF	LIQUID	1,227,579	1,250,000	22,421	1,250,000	22,421	1,250,000	22,421	1,250,000	22,421	1,250,000	22,421
SOLITE CORP VAD042755002	3	REUSE AS FUEL 2RF	LIQUID	1,227,579	1,250,000	22,421	1,250,000	22,421	1,250,000	22,421	1,250,000	22,421	1,250,000	22,421

* CAPACITIES REPORTED IN GALLONS PER YEAR

54774

SA3

TABLE 3-7

COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0040A
REUSE AS FUEL
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	UNIT NUMBER	UNIT TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
SOLITE CORP VAD042755082	4	REUSE AS FUEL 2RF	LIQUID	1,227,578	1,250,000	22,422	1,250,000	22,422	1,250,000	22,422	1,250,000	22,422	1,250,000	22,422
SOL-PRO/LILYBLAD HED WASTE MGMT INC MAD027563032	A	REUSE AS FUEL 12RF	LIQUID	0	0	0	0	0	0	0	0	0	0	0
HAMILTON INDUSTRIES MID000600390	1	REUSE AS FUEL 10RF	LIQUID	15,120	876,000	860,880	0	-15,120	0	-15,120	0	-15,120	0	-15,120
HAMILTON INDUSTRIES MID000600390	2	REUSE AS FUEL 10RF	LIQUID	34,560	876,000	841,440	0	-34,560	0	-34,560	0	-34,560	0	-34,560
DUPONT E I DE NEMOURS & CO BELLE PLANT WVD005012051	1	REUSE AS FUEL 10RF	LIQUID	1,273,200	4,510,560	3,237,360	4,510,560	3,237,360	4,510,560	3,237,360	4,510,560	3,237,360	4,510,560	3,237,360
DUPONT E I DE NEMOURS & CO BELLE PLANT WVD005012051	2	REUSE AS FUEL 10RF	LIQUID	921,840	3,675,120	2,753,280	3,675,120	2,753,280	3,675,120	2,753,280	3,675,120	2,753,280	3,675,120	2,753,280
DUPONT E I DE NEMOURS & CO BELLE PLANT WVD005012051	3	REUSE AS FUEL 10RF	LIQUID	1,003,200	4,510,560	3,507,360	4,510,560	3,507,360	4,510,560	3,507,360	4,510,560	3,507,360	4,510,560	3,507,360
DUPONT E I DE NEMOURS & CO BELLE PLANT WVD005012051	4	REUSE AS FUEL 10RF	LIQUID	655,680	4,009,200	3,353,520	4,009,200	3,353,520	4,009,200	3,353,520	4,009,200	3,353,520	4,009,200	3,353,520
DUPONT E I DE NEMOURS & CO BELLE PLANT WVD005012051	5	REUSE AS FUEL 10RF	LIQUID	0	0	0	0	0	4,510,560	4,510,560	4,510,560	4,510,560	4,510,560	4,510,560
DUPONT E I DE NEMOURS & CO BELLE PLANT WVD005012051	6	REUSE AS FUEL 6RF	LIQUID	140,400	3,000,000	2,859,600	3,000,000	2,859,600	3,000,000	2,859,600	3,000,000	2,859,600	3,000,000	2,859,600

* CAPACITIES REPORTED IN GALLONS PER YEAR

54775

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TABLE 3-7
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER 00446A
REUSE AS FUEL
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	UNIT NUMBER	UNIT TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
SUBTOTAL LIQUID			90,088,669	353598415	263509746	369076369	278599140	345948462	256308593	563473102	473833313	568585622	478945553
AGGREGATE CBI LIQUID			9,212,814	17,340,900	8,026,086	20,520,900	19,308,086	29,088,354	19,875,540	29,088,354	19,875,540	39,668,354	30,435,540
TOTAL LIQUID			99,301,483	370839315	271537832	397597269	297907226	375036816	276184133	592561536	493708853	608233776	509381093
SLUDGE AND SOLID TOTAL *			0	6,352,402	6,352,402	7,072,402	7,072,402	7,172,402	7,172,402	7,172,402	7,172,402	7,196,402	7,196,402

* CAPACITIES REPORTED IN GALLONS PER YEAR
* INCLUDES NON-CBI AND CBI UNITS

54776

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TABLE 3-8

COMMERCIAL HAZARDOUS WASTE REUSE AS FUEL CAPACITY FOR SLUDGES AND SOLIDS

NAME	UNIT TYPE\1	1988 UTILIZED CAPACITY (1000 GAL/YR)	MAY 1990 MAXIMUM CAPACITY (1000 GAL/YR)	MAY 1990 AVAILABLE CAPACITY (1000 GAL/YR)	DEC 1990 MAXIMUM CAPACITY 1000 GAL/YR	DEC 1990 AVAILABLE CAPACITY (1000 GAL/YR)	DEC 1991 MAXIMUM CAPACITY (1000 GAL/YR)	DEC 1991 AVAILABLE CAPACITY (1000 GAL/YR)	DEC 1992 MAXIMUM CAPACITY (1000 GAL/YR)	DEC 1992 AVAILABLE CAPACITY (1000 GAL/YR)
AGGREGATE FROM TSDR CAPACTIY DATA SET		0	7,172	7,172	7,172	7,172	7,172	7,172	7,172	7,172
		0	0	0	0	0	0	0	0	0
ASH GROVE - CADENCE	CK	0	2,880	2,880	2,880	2,880	2,880	2,880	2,880	2,880
LOUISVILLE, NE	CK	0	2,880	2,880	2,880	2,880	2,880	2,880	2,880	2,880
NED007260872										
ASH GROVE - CHANUTE	CK	0	2,880	2,880	2,880	2,880	2,880	2,880	2,880	2,880
CHANUTE, KS	CK	0	2,880	2,880	2,880	2,880	2,880	2,880	2,880	2,880
KSD031203318										
ASH GROVE - FOREMAN CEMENT	CK	0	2,880	2,880	2,880	2,880	2,880	2,880	2,880	2,880
FOREMAN, AR	CK	0	2,880	2,880	2,880	2,880	2,880	2,880	2,880	2,880
ARD981512270										
KOSMOS CEMENT COMPANY (SOUTHDOWN PORTLAND CEMENT) LOUISVILLE, KY KYD024111981	CK	0	0	0	2,880	2,880	2,880	2,880	2,880	2,880
SOUTHDOWN PORTLAND CEMENT KNOXVILLE, TN	CK	0	0	0	2,880	2,880	2,880	2,880	2,880	2,880
UNITED CEMENT COMPANY ARTESIA, MS MSD077655876	CK	0	0	0	18,600	18,600	18,600	18,600	18,600	18,600
TOTAL (100 GALLONS/YEAR)		0	24,452	24,452	48,812	48,812	48,812	48,812	48,812	48,812

NOTE: CK = CEMENT KILN

4. OTHER TREATMENT SYSTEMS CAPACITY DATA SET

System capacity data derived from the TSDR Survey for other commercial treatment and recovery systems were entered onto PC data entry forms and then into the commercial treatment/recovery data base. The data base contains direct data entry fields as well as derived or calculated fields used to perform the capacity analysis.

Selected data in the other treatment systems data set were updated for both the proposed and final rules using non-TSDR Survey sources. These sources consisted of capacity data collected during telephone conversations with commercial TSDR facilities that were thought to have specific treatment or recovery capabilities needed for Third Third wastes.

The following fields are contained in the data base:

- Facility ID: Data entered from PC data sheets.
- System Description: A general description of the system based on the codes given on the PC data sheets for unit type(s).
- Commercial Status: Commercial status code(s) entered from the PC data sheets. The classifications include commercial (manages waste from any facility), limited commercial (manages waste from a limited number of facilities not under same ownership), captive (only manages waste from facilities under the same ownership), and on-site or private (only manages waste generated on-site).
- Solidification/Stabilization: A "Y" answer in this field indicates that the facility has this process.
- Solvent/Liquid Recovery: A "Y" answer in this field indicates that the facility has this process.
- Metals Recovery: A "Y" answer in this field indicates that the facility has this process.
- Wastewater Treatment: A "Y" answer in this field indicates that the facility has this process.
- Other Process (Treatment/Recovery): A "Y" answer in this field indicates that the facility has this process.
- Comments: Comments provided by the survey respondent or technical

54778

reviewer regarding any important or unique restriction or aspect of the treatment/recovery system were entered into this field.

- Unit Types in System: Data entered directly from the PC data sheets. The unit types in the system are represented by the process codes provided in the TSDR Survey.

- 1986 Hazardous Waste Quantity: The amount of hazardous waste treated by the system in 1986. Data entered directly from the PC data sheets. If the quantity was given in tons, the units were converted to gallons.

- 1986 Nonhazardous Waste Quantity: The amount of nonhazardous waste treated by the system in 1986. Data entered directly from the PC data sheets. If the quantity was given in tons, the units were converted to gallons.

- 1986, 1987, 1988, 1989-90, and 1991-92 Hazardous Maximum Proportioned System Capacity: Data entered directly from the PC data sheets. This quantity was derived from the TSDR Survey data as described in Section 4.3.2. If the quantity was given in tons, the units were converted to gallons.

- 1986, 1987, 1988, 1989-90, and 1991-92 Hazardous Waste Maximum System Capacity: Data entered directly from the PC data sheets. This quantity was derived from the TSDR Survey data as described in Section 4.3.2. If the quantity was given in tons, the units were converted to gallons.

- 1986, 1987, 1988, 1989-90, and 1991-92 All Waste Maximum System Capacity: Data entered directly from the PC data sheets. This quantity was derived from the TSDR Survey data as described in Section 4.3.2. If the quantity was given in tons, the units were converted to gallons.

- 1986, 1987, 1988, 1989-90, and 1991-92 All Waste Maximum Proportioned System Capacity: Data entered directly from the PC data sheets. This quantity was derived from the TSDR Survey data as described in Section 4.3.2. If the quantity was given in tons, the units were converted to gallons.

- 1986, 1987, 1988, 1989-90, and 1991-92 Available Capacity: The available capacity is a calculated field. If the hazardous waste maximum system capacity for the year was less than the all waste maximum system capacity for the year, then the available capacity was calculated to be the difference between the hazardous waste maximum system capacity for the year and the value given for the 1986 hazardous waste quantity (hazardous waste utilized capacity). Otherwise, the available capacity was calculated to be the difference between the all waste maximum system capacity for the year and the sum of the hazardous and nonhazardous waste quantities for 1986 (all waste utilized capacity).

54779

- 1986, 1987, 1988, 1989-90, and 1991-92 Proportioned Available Capacity: The proportioned available capacity is a calculated field. If the hazardous waste maximum proportioned system capacity for the year was less than the all waste maximum proportioned system capacity for the year, then the available capacity was calculated to be the difference between the hazardous waste maximum proportioned system capacity for the year and the value given for the 1986 hazardous waste quantity (hazardous waste utilized capacity). Otherwise, the available capacity was calculated to be the difference between the all waste maximum system capacity for the year and the sum of the hazardous and nonhazardous waste quantities for 1986 (all waste utilized capacity).

- 1986, 1987, 1988, 1989-90, and 1991-92 Normalized Available Capacity: The available capacity calculation can give a negative number (e.g., if the hazardous waste maximum system capacity for the year is zero) since the utilized capacity value is based on the hazardous and nonhazardous waste quantities for 1986. To account for this, all negative values calculated for the available capacity were set to zero and presented in a separate field as the normalized available capacity.

- 1986, 1987, 1988, 1989-90, and 1991-92 Normalized Proportioned Available Capacity: The proportioned available capacity calculation can give a negative number (e.g., if the hazardous waste proportioned maximum system capacity for the year is zero) since the utilized capacity is based on the hazardous and nonhazardous waste quantities for 1986. To account for this, all negative values calculated for the proportioned available capacity were set to zero and presented in a separate field as the normalized proportioned available capacity.

- 1986, 1987, 1988, 1989-90, and 1991-92 Maximum Capacity: The maximum capacity was calculated for each year using the following reasoning:

  - If the hazardous waste maximum system capacity for the year was equal to zero and the hazardous waste maximum proportioned system capacity for the year was greater than zero, then the hazardous waste maximum proportioned system capacity for the year was reported.

  - If the hazardous waste maximum proportioned system capacity for the year was greater than zero and the hazardous waste maximum proportioned system capacity for the year was less than the hazardous waste maximum system capacity for the year, then the hazardous waste maximum proportioned system capacity for the year was reported.

  - If neither of the above conditions was met, then the hazardous waste maximum system capacity for the year was reported.

54780

- Utilized Capacity: The utilized capacity is a calculated field. If the 1986 hazardous waste maximum system capacity was less than the 1986 all waste maximum system capacity or if the 1986 hazardous waste maximum proportioned system capacity was less then the 1986 all waste maximum proportioned system capacity, then the 1986 hazardous waste quantity was reported. Otherwise, the sum of the 1986 hazardous waste and 1986 nonhazardous waste quantities was reported as the utilized capacity. The values for the utilized capacity were used to calculate the available and proportioned available capacities for each year as described above.

- 1986, 1987, 1988, 1989-90, and 1991-92 Final Available Capacity: A final available capacity was calculated for each year using the following reasoning:

  - For 1987, 1988, 1989-90, and 1991-92, if the 1987 (1988, 1989-90, and 1991-92) maximum capacity was less than the 1986 maximum capacity, then the available capacity for the year was equal to the maximum capacity for the year minus the utilized capacity.

  - If the normalized available capacity for the year was equal to zero and the normalized proportioned available capacity for the year was equal to zero, then the normalized available capacity for the year was reported.

  - If the normalized available capacity for the year was equal to zero and the normalized proportioned available capacity for the year was greater than zero, then the normalized proportioned available capacity for the year was reported.

  - If the normalized available capacity for the year was greater than zero and the normalized proportioned available capacity for the year was equal to zero, then the normalized available capacity for the year was reported.

  - If the normalized available capacity for the year was greater than the normalized proportioned available capacity for the year, then the normalized proportioned available capacity for the year was reported.

  - If none of the above conditions were met, then the normalized available capacity for the year was reported.

- Category: There are four major process categories in the data base, each of which is divided into subcategories. A more detailed discussion of how and why the categories were developed is given below. The categories and subcategories, along with the codes used to represent them within the data base, are listed as follows:

  I. Wastewater Treatment

54781

Process	Code
- Cyanide Oxidation	WW, CO
- Chrome Reduction	WW, CR
- Organics/Metals Treatment	WW, OMT
- Organics/Metals Biological Treatment	WW, OMB

Process	Code
- Alkaline Chlorination	WW, AC
- Sulfide Precipitation	WW, SP
- General Chemical Precipitation	WW, GCP
- Steam Stripping	WW, SS
- Air Stripping	WW, AS
- Biological Treatment	WW, BT
- Carbon Adsorption	WW, CA
- General Oxidation	WW, GO
- Wet Air Oxidation	WW, WAO
- Neutralization	WW, N
- Treatment of Reactives	WW, TR

II. Solvent Recovery

Process	Code
- Thin Film Evaporation	SR, TF
- Fractionation/Distillation	SR, FD
- Solvent Extraction	SR, SE
- Other Solvent Recovery	SR, O

III. Metals Recovery

Process	Code
- High Temperature Metals Recovery	MR, HT
- Retorting	MR, R
- Secondary Smelting	MR, SS
- Other Metals Recovery	MR, OMR

IV. Solidification

Process	Code
- Solidification	SL, S

The maximum, utilized, and available capacities were totaled for all systems in the data base that fell under each category. Each category is mutually exclusive so that the capacity of a treatment system would not be counted twice. The treatment systems were categorized by using the computer

54782

to search each record for key unit types (process codes) that would identify the appropriate category under which the system should be placed. For example, records indicating systems with unit types identified by process codes 2WT, 3WT, 4WT, or 5WT, and 10WT through 15WT were categorized under cyanide oxidation. These categories were used because the BDAT program had identified them as treatment methods that may be effective in attaining the treatment standards established under the solvents and dioxins, California List, First Third final, Second Third final, and Third Third final rulemakings.

54783

5. OTHER TREATMENT CAPACITY DATA SET RESULTS

Only a subset of the treatment systems that compose the treatment capacity data set was required by solvents, California List HOCs, First Third wastes, Second Third wastes, and Third Third wastes. These treatment categories have been identified under the BDAT program as being effective in attaining the applicable treatment standards. Under each category, only commercial treatment systems were aggregated to establish a national supply of available treatment capacity that may be used to meet the demand created by the Land Disposal Restrictions Rule.

Table 5-1 presents the maximum, utilized, and available capacities of commercial treatment systems (other than combustion) of concern for reporting baseline year 1986 and capacity projections through 1992. The 1986 utilized capacities of these treatment systems were assumed to remain constant for the subsequent years in making these projections. Where a linked system exists, the proportioned system capacity for the linked system is used to avoid overestimating available capacity. For commercial treatment systems that closed between 1986 and 1988 or will close in 1989-90 or 1991-92, the utilized capacity of that system remained in the analysis under the assumption that the waste volumes the system was treating will require commercial capacity elsewhere. Keeping the utilized capacity of the closed system in the analysis results in reducing the available commercial capacity for that category.

Table 5-2 lists the non-CBI commercial facilities and their associated system capacities. Note that some technologies appear in Table 5-2 but not Table 5-1. Some technologies were lumped together for Third Third Rule analyses; others have capacity but are not required to treat Third Third wastes.

54784

Table 5-1 Summary of Commercial Treatment System Capacities (Million Gallons/Year)[a]

Technology Description	Utilized	1986		1987		1988		1989-1990		1991-1992	
		Maximum Capacity	Available Capacity	Maximum Capacity	Available Capacity	Maximum Capacity	Available Capacity	Maximum Capacity	Available Capacity	Maximum Capacity	Available Capacity
Alkaline chlorination	1	3	2	3	2	3	2	3	2	3	2
Alkaline chlorination followed by chemical precipitation	6	27	20	27	20	27	20	29	22	28	22
Biological treatment	75	88	13	88	13	122	47	138	63	138	63
Biological treatment followed by chemical precipitation	CBI	CBI	CBI	CBI	CBI	CBI	CBI	CBI	CBI	CBI	CBI
Biological treatment followed by carbon adsorption	31	37	6	37	6	37	6	37	6	37	6
Carbon adsorption	5	7	2	7	2	7	2	19	14	19	14
Carbon adsorption followed by chemical precipitation	6	33	28	33	28	42	37	106	101	74	68
Chromium reduction followed by carbon adsorption followed by chemical precipication	7	31	25	31	25	31	25	32	25	32	26
Chemical precipitation	115	224	109	224	108	224	109	244	129	244	129
Cyanide oxidation followed by chemical precipitation	2	2	<1	2	<1	70	68	70	68	70	68
Chromium reducation followed by chemical precipitation	148	292	145	292	145	290	142	339	191	342	195
Fractionation/distillation	85	370	285	366	281	369	284	376	291	375	290

54785

[a] Numbers may not add exactly because of rounding. Technologies with utilized maximum and available capacity numbers that have been revised since the Second Third Final rule due to updated information.

Table 5-1 Summary of Commercial Treatment System Capacities (Million Gallons/Year)[a]
(continued)

Technology Description	Utilized	1986		1987		1988		1989-1990		1991-1992	
		Maximum Capacity	Available Capacity	Maximum Capacity	Available Capacity	Maximum Capacity	Available Capacity	Maximum Capacity	Available Capacity	Maximum Capacity	Available Capacity
General chemical oxidation followed by chromium reduction followed by chemical precipitation	42	71	28	71	28	71	28	71	28	70	28
High temperature metals recovery	34	67	34	67	34	67	34	67	34	67	34
Neutralization	25	143	117	143	117	61	36	182	157	182	157
Retorting	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Secondary smelting	49	52	3	71	23	86	37	98	49	98	49
Solvent extraction	1	10	9	10	9	10	9	10	9	10	9
Stabilization (cement and pozzolonic)	141	615	474	623	482	892	750	1,938	1,796	2,192	2,051
Steam stripping	1	2	2	2	2	2	2	2	2	2	2
Sulfide precipitation	70	296	226	304	234	304	234	281	211	278	208
Thin film evaporation	43	92	50	102	59	108	65	149	106	131	89
Treatment of reactives followed by chromium reduction followed by chemical precipitation	1	3	2	3	2	3	2	3	2	3	2
Wet air oxidation	0	0	0	0	0	<1	<1	18	18	18	18
Wet air oxidation followed by carbon adsorption	0	0	0	0	0	<1	<1	<1	<1	<1	<1
Wet air oxidation followed by chemical precipitation	0	0	0	0	0	<1	<1	<1	<1	<1	<1
Wet air oxidation followed by chromium reduction	0	0	0	0	0	<1	<1	<1	<1	<1	<1

54786

[a] Numbers may not add exactly because of rounding. Technologies with utilized maximum and available capacity numbers that have been revised since the Second Third Final due to updated information.

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0440A
AIR STRIPPING
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
IT CORP VINE HILL CAD000094771	WH06X	WW,AS 27WT	3,310,621	3,310,621	0	3,310,621	0	0	-3,310,621	0	-3,310,621	0	-3,310,621
RESEARCH OIL CO ?ND006178612	WH02X	WW,AS 1WT,27WT,4909,30WT,6626	0	0	0	0	0	7,000,000	7,000,000	7,000,000	7,000,000	7,000,000	7,000,000
INDUSTRIAL SOLVENTS AND CHEMICAL CO. PAD090732110	WH01X	WW,AS 20WT,21WT,27WT,32WT,50WT	0	0	0	0	0	80,000	80,000	80,000	80,000	80,000	80,000
GROCE LABARATORIES SCD050754709	WH01V	WW,AS 27WT,30WT,36WT,60WT	1,680	4,538	2,858	4,538	2,858	4,538	2,858	4,538	2,858	4,538	2,858
SUBTOTAL			3,320,301	3,323,159	2,858	3,323,159	2,858	7,084,538	3,764,237	7,084,538	3,764,237	7,084,538	3,764,237
PROCESS TOTAL			3,320,301	3,323,159	2,858	3,323,159	2,858	7,084,538	3,764,237	7,084,538	3,764,237	7,084,538	3,764,237

* CAPACITIES REPORTED IN GALLONS PER YEAR

54787

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TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0040A
ALKALINE CHLORINATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
ENVIRITE CORPORATION ILD000666206	WW02X	WW, AC 2WT, 60WT	250,000	2,162,500	1,912,500	2,162,500	1,912,500	2,162,500	1,912,500	2,162,500	1,912,500	2,162,500	1,912,500
CHEMICAL MANAGEMENT NYD000491949	WW01X	WW, AC 509, 2WT, 39WT, 4004	595,200	595,200	0	595,200	0	595,200	0	595,200	0	595,200	0
CHEMICAL PROCESSORS INC WAD000812989	WW01X	WW, AC 2WT, 6WT	35,836	89,375	53,539	89,375	53,539	89,375	53,539	89,375	53,539	89,375	53,539
CHEMICAL PROCESSORS INC WAD000812989	WW02X	WW, AC 2WT	51,195	160,160	108,965	160,160	108,965	160,160	108,965	160,160	108,965	160,160	108,965
SUBTOTAL			932,231	3,007,235	2,075,004	3,007,235	2,075,004	3,007,235	2,075,004	3,007,235	2,075,004	3,007,235	2,075,004
PROCESS TOTAL			932,231	3,007,235	2,075,004	3,007,235	2,075,004	3,007,235	2,075,004	3,007,235	2,075,004	3,007,235	2,075,004

* CAPACITIES REPORTED IN GALLONS PER YEAR

54788

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0048A
ALKALINE CHLORINATION/CHEM PRECIPITATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
CECOS INTERNATIONAL INC CTD000604488	00019	BM,ACP 11WT,13WT,15WT,2WT,34WT,39WT,40WT,63WT,63WT	170,739	391,500	220,761	391,500	220,761	391,500	220,761	391,500	220,761	391,500	220,761
ENVIRITE CORPORATION CTD093616613	00011	BM,ACP 2WT,10WT,13WT,17WT,39WT,60WT	221,762	500,000	278,238	500,000	278,238	500,000	278,238	500,000	278,238	500,000	278,238
ENVIRONMENTAL WASTE CONTROL INC MID057802682	00011	BM,ACP 10WT,2WT,6004	94,570	474,000	391,430	474,000	391,430	474,000	391,430	474,000	391,430	474,000	391,430
CYANO KEM MID099011992	00011	BM,ACP 10WT,2WT,6004,64WT	1,370,008	12,792,000	11,422,000	12,792,000	11,422,000	12,792,000	11,422,000	13,800,000	12,430,000	13,800,000	12,430,000
FRONTIER CHEMICAL WASTE PROCESS INC NYD003015703	00011	BM,ACP 10WT,23WT,2WT,34WT,6004,60WT	1,000,000	5,000,000	4,000,000	5,000,000	4,000,000	5,000,000	4,000,000	5,000,000	4,000,000	5,000,000	4,000,000
CHEM-CLEAR INC JHD000724153	00010	BM,ACP 11WT,13WT,2WT,6004,63WT,64WT	16,560	30,480	13,920	30,480	13,920	30,480	13,920	30,480	13,920	30,480	13,920
ALCHEM-TREM INC JHD980569438	00010	BM,ACP 10WT,2WT,6004,63WT	168,000	253,941	85,941	253,941	85,941	253,941	85,941	253,941	85,941	253,941	85,941
USPCI JHD065638374	00020	BM,ACP 10WT,2WT	0	0	0	0	0	0	0	1,040,000	886,000	1,040,000	886,000
ENVIRITE CORPORATION PAD010154065	00011	BM,ACP 10WT,13WT,18WT,2WT,39WT,6004,60WT,63WT,6WT	3,192,840	4,260,000	1,067,160	4,260,000	1,067,160	4,260,000	1,067,160	4,260,000	1,067,160	4,260,000	1,067,160
HILL SERVICE INC. PAD019087072	00010	BM,ACP 20T,10WT,64WT	40,320	2,400,000	2,359,680	2,400,000	2,359,680	2,400,000	2,359,680	2,400,000	2,359,680	2,400,000	2,359,680
ETICAN BARRICK FACILITY NID060006906	00011	BM,ACP 11WT,15WT,19WT,2WT,33WT,34T,5WT,60WT,64WT	156,496	360,000	203,504	360,000	203,504	600,000	243,504	600,000	203,504	0	-156,496

* CAPACITIES REPORTED IN GALLONS PER YEAR

54789

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0044A
ALKALINE CHLORINATION/CHEM PRECIPITATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
GROCE LABARATORIES NCD018734788	00010	WW, ACP 1WWT, 2WT, 3WWT, 4WWT, 6WT	0	156,560	156,560	156,560	156,560	156,560	156,560	156,560	156,560	156,560	156,560
SUBTOTAL			6,421,287	26,620,681	20,199,194	26,620,681	20,199,194	26,660,681	20,239,194	28,708,681	22,131,194	28,300,681	21,731,194
PROCESS TOTAL			6,421,287	26,620,681	20,199,194	26,620,681	20,199,194	26,660,681	20,239,194	28,708,681	22,131,194	28,300,681	21,731,194

* CAPACITIES REPORTED IN GALLONS PER YEAR

54790

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0048A
BIOLOGICAL TREATMENT
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	STATUS TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
CASHALIA RESOURCES CAD020748125	WW03X	WW, BT 58WT	0	0	0	0	0	0	0	16,320,000	16,320,000	16,320,000	16,320,000
AMERICAN ENVIRONMENTAL MGMT CORP CAD980886103	WW04X	WW, BT 36WT, 49D4, 52WT	0	0	0	0	0	0	0	70,000	70,000	70,000	70,000
CECOS INTERNATIONAL NYD080336241	WW02X	WW, BT 23WT, 35WT, 52WT	60,000,000	72,000,000	12,000,000	72,000,000	12,000,000	72,000,000	12,000,000	72,000,000	12,000,000	72,000,000	12,000,000
WASTE CONVERSION INC. PAD005690592	WW03X	WW, BT 57WT	0	0	0	0	0	17,000,000	17,000,000	17,000,000	17,000,000	17,000,000	17,000,000
OSCO TREATMENT SYSTEMS INC. THD980515779	WW04X	WW, BT 52WT	0	0	0	0	0	25,515,600	25,515,600	25,515,600	25,515,600	25,515,600	25,515,600
ROLLINS ENVIRONMENTAL SERVICES TXD055141370	WW01A	WW, BT 10WT, 1WT, 36WT, 38WT, 38WT, 52WT, 63WT, 64WT	9,125,000	9,125,000	0	9,125,000	0	0	-9,125,000	0	-9,125,000	0	-9,125,000
EMPAK TXD097673149	WW01X	WW, BT 47WT, 52WT, 55WT, 60WT, 63WT, 64WT	5,521,000	7,000,000	1,479,000	7,000,000	1,479,000	7,000,000	1,479,000	7,000,000	1,479,000	7,000,000	1,479,000
SUBTOTAL			74,646,000	88,125,000	13,479,000	88,125,000	13,479,000	121515600	46,869,600	137905600	63,259,600	137905600	63,259,600
PROCESS TOTAL			74,646,000	88,125,000	13,479,000	88,125,000	13,479,000	121515600	46,869,600	137905600	63,259,600	137905600	63,259,600

* CAPACITIES REPORTED IN GALLONS PER YEAR

54791

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
BIOLOGICAL TRT/CARBON ADSORPTION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
INTERCONTINENTAL TERMINALS CO TXD073912974	WW01A	WW,BCA 1WT,6WT,23WT,3706,47WT,52WT,64WT	18,558,240	21,963,840	3,405,600	0	-18558240	0	-18558240	0	-18558240	0	-18558240
INTERCONTINENTAL TERMINALS CO TXD073912974	WW01B	WW,BCA 1WT,23WT,3706,52WT,64WT,6WT	12,372,000	14,642,400	2,270,400	0	-12372000	0	-12372000	0	-12372000	0	-12372000
INTERCONTINENTAL TERMINALS CO TXD073912974	WW02A	WW,BCA 1WT,6WT,23WT,3706,38WT,47WT,52WT,53WT,64WT	0	0	0	21,963,840	21,963,840	21,963,840	21,963,840	21,963,840	21,963,840	21,963,840	21,963,840
INTERCONTINENTAL TERMINALS CO TXD073912974	WW02B	WW,BCA 1WT,6WT,23WT,3706,38WT,43WT,52WT,64WT	0	0	0	14,642,400	14,642,400	14,642,400	14,642,400	14,642,400	14,642,400	14,642,400	14,642,400
SUBTOTAL			30,930,240	36,606,240	5,676,000	36,606,240	5,676,000	36,606,240	5,676,000	36,606,240	5,676,000	36,606,240	5,676,000
PROCESS TOTAL			30,930,240	36,606,240	5,676,000	36,606,240	5,676,000	36,606,240	5,676,000	36,606,240	5,676,000	36,606,240	5,676,000

* CAPACITIES REPORTED IN GALLONS PER YEAR

54792

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0868A
BIOLOGICAL TRT/CHEM PRECIPITATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989 90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
AGGREGATE CBI			*	*	*	*	*	*	*	*	*	*	*

***** INFORMATION FOR THIS TREATMENT TYPE IS CBI *****

* CAPACITIES REPORTED IN GALLONS PER YEAR
+ CBI AGGREGATES MAY INCLUDE NON-CBI SYSTEMS TO MASK DATA

54793

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
CARBON ADSORPTION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
B-7 ENERGY FACILITY KYS7190	0001X	GW,CA 23WT,47WT	0	0	0	0	0	0	0	4,000	4,000	4,000	4,000
CECOS INTERNATIONAL OHD000816629	0001X	GW,CA 23WT,36WT	5,396,633	7,300,000	1,903,367	7,300,000	1,903,367	7,300,000	1,903,367	7,300,000	1,903,367	7,300,000	1,903,367
ERIEWAY POLLUTION CONTROL INC. OHD055522429	0001X	GW,CA 23WT	0	0	0	0	0	0	0	5,400,000	5,400,000	5,400,000	5,400,000
ECOLOTEC, INC. OHD980708942	0001X	GW,CA 23WT,35WT	0	0	0	0	0	0	0	6,260,000	6,260,000	6,260,000	6,260,000
SUBTOTAL			5,396,633	7,300,000	1,903,367	7,300,000	1,903,367	7,300,000	1,903,367	18,964,000	13,567,367	18,964,000	13,567,367
PROCESS TOTAL			5,396,633	7,300,000	1,903,367	7,300,000	1,903,367	7,300,000	1,903,367	18,964,000	13,567,367	18,964,000	13,567,367

* CAPACITIES REPORTED IN GALLONS PER YEAR

54794

SAS

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
CEMENT STABILIZATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
BINCHEM CO AED980892731	SL01X	SL,S 18	176,090	176,090	0	176,090	0	176,090	0	176,090	0	176,090	0
CASMALIA RESOURCES CAD020740125	SL01X	SL,S 18	0	0	0	0	0	0	0	210000000	210000000	210000000	210000000
PACIFIC TREATMENT CORP CAD095894556	SL01X	SL,S 18	240,000	1,200,000	960,000	1,200,000	960,000	1,200,000	960,000	1,200,000	960,000	1,200,000	960,000
CECOS INTERNATIONAL INC. COD991300466	SL01X	SL,S 18	0	0	0	0	0	0	0	72,000,000	72,000,000	72,000,000	72,000,000
EAST COAST ENVIRONMENTAL SERV. CORP. CTD089631956	SL01X	SL,S 18,25	67,200	150,000	82,800	150,000	82,800	150,000	82,800	150,000	82,800	150,000	82,800
SOLIDTEK INC SYSTEMS INC GAD096629282	SL01X	SL,S 18	611,440	1,920,000	1,108,560	1,920,000	1,108,560	10,399,920	9,588,480	20,799,840	19,988,400	20,799,840	19,988,400
AMERICAN WASTE PROCESSING LTD ILD000716894	SL02X	SL,S 18	0	0	0	0	0	500,000	500,000	500,000	500,000	500,000	500,000
CECOS INTERNATIONAL INC/BFI OF ILL. ILD980780728	SL01X	SL,S 18	0	0	0	0	0	0	0	70,000	70,000	70,000	70,000
DRUG & LABORATORY DISPOSAL INC MID093967920	SL01X	SL,S 18	9,050	75,000	65,950	75,000	65,950	75,000	65,950	75,000	65,950	75,000	65,950
CYANO KEM MID090011992	SL01X	SL,S 18	0	0	0	0	0	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000
B.H.S. , INC. NOD068521220	SL01X	SL,S 18	0	0	0	0	0	0	0	62,400,000	62,400,000	62,400,000	62,400,000

* CAPACITIES REPORTED IN GALLONS PER YEAR

SW795

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
CEMENT STABILIZATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
SOUTHERN CHEMICAL RECLAIMING INC NCD980632954	SL01X	SL,S 18	0	0	0	0	0	0	0	120,000	120,000	120,000	120,000
GSX SERVICES NCD000648451	SL01X	SL,S 18	0	0	0	0	0	120,000	120,000	120,000	120,000	120,000	120,000
COATING SYSTEMS INC NHD056331077	SL01X	SL,S 18	94,320	94,320	0	94,320	0	94,320	0	94,320	0	190,320	96,000
S & W WASTE, INC. NJD991291105	SL01X	SL,S 18	4,800,000	4,800,000	0	4,800,000	0	3,600,000	-1,200,000	3,600,000	-1,200,000	3,600,000	-1,200,000
US ECOLOGY CHEM SITE INC NVT330010000	SL01X	SL,S 18	0	0	0	0	0	306,000	306,000	306,000	306,000	306,000	306,000
FRONTIER CHEMICAL WASTE PROCESS INC NYD043015783	SL01X	SL,S 18	0	0	0	0	0	120000000	120000000	120000000	120000000	120000000	120000000
NORTHEAST ENVIRONMENTAL SERVICES INC NYD057770109	SL01X	SL,S 18,28	89,100	240,000	150,900	0	-89,100	0	-89,100	0	-89,100	0	-89,100
STABLEX OF CANADA NYD980756415	SL01X	SL,S 18	15,262,500	20,350,000	5,087,500	20,350,000	5,087,500	20,350,000	5,087,500	20,350,000	5,087,500	20,350,000	5,087,500
CECOS INTERNATIONAL OHD000816629	SL01X	SL,S 18,18	1,265	1,245,504	1,244,239	1,245,504	1,244,239	1,245,504	1,244,239	1,245,504	1,244,239	1,245,504	1,244,239
ENVIRONMENTAL ENTERPRISES INC OHD083377010	SL01X	SL,S 18	240,000	360,000	120,000	360,000	120,000	600,000	360,000	600,000	360,000	600,000	360,000
ENVIRONMENTAL ENTERPRISES INC OHD083377010	SL02X	SL,S 18	0	0	0	0	0	0	0	720,000	720,000	720,000	720,000

* CAPACITIES REPORTED IN GALLONS PER YEAR

54796

SAS

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0648A
CEMENT STABILIZATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
ECOLOTEC, INC. OHD988700942	SL01X	SL,S 18,28	6,120,000	6,720,000	600,000	6,720,000	600,000	6,720,000	600,000	6,720,000	600,000	6,720,000	600,000
HILL SERVICE INC YUKON PLANT PAD004835146	SL01X	SL,S 18	0	0	0	0	0	0	0	0	0	96,000,000	96,000,000
HILL SERVICE INC. PAD059007072	SL01X	SL,S 18	0	0	0	0	0	0	0	0	0	84,000,000	84,000,000
DELAWARE CONTAINER CO. INC. PAD064375470	SL01X	SL,S 18	0	0	0	0	0	0	0	8,400,000	8,400,000	8,400,000	8,400,000
NORTHLAND CHEMICAL CO RID048898352	SL01X	SL,S 18	0	0	0	0	0	0	0	936,000	936,000	936,000	936,000
THERMAL KEM SCD044442333	SL01X	SL,S 18	0	0	0	0	0	4,800,000	4,800,000	4,800,000	4,800,000	4,800,000	4,800,000
GROCE LABRATORIES SCD058754769	SL01X	SL,S 18	48,480	236,640	188,160	236,640	188,160	236,640	188,160	236,640	188,160	236,640	188,160
GSK SERVICES OF SOUTH CAROLINA SCD070375965	SL01X	SL,S 18	2,898,240	2,898,240	0	2,898,240	0	2,898,240	0	2,898,240	0	2,898,240	0
SPECIAL WASTE TND034547141	SL01X	SL,S 18,28	0	0	0	0	0	1,920,000	1,920,000	1,920,000	1,920,000	1,920,000	1,920,000
OHCO TREATMENT SYSTEMS INC. TND980515779	SL01X	SL,S 18	0	0	0	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000
CHEMICAL WASTE MANAGEMENT INC TXD000761262	SL01X	SL,S 18	0	0	0	0	0	0	0	53,520,000	53,520,000	53,520,000	53,520,000

* CAPACITIES REPORTED IN GALLONS PER YEAR

54797

SAS

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0040A
CEMENT STABILIZATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
TEXAS ECOLOGISTS INC. TXD069452360	SL01X	SL,S 1S,2S	0	0	0	0	0	306,000	306,000	306,000	306,000	306,000	306,000
ELTEX CHEMICAL & SUPPLY CO TXD074196336	SL01X	SL,S 1S	196,152	2,040,000	1,843,848	2,040,000	1,843,848	2,040,000	1,843,848	2,040,000	1,843,848	0	-196,152
ENVIROSAFE SERVICES OF TEXAS INC. TXD980748107	SL01X	SL,S 1S,2S,6S	0	0	0	0	0	0	0	0	0	76,800,000	76,800,000
CROSBY & OVERTON INC PLANT 2 WAD991281767	SL01X	SL,S 1S	467,520	28,054,320	27,586,800	28,054,320	27,586,800	28,054,320	27,586,800	28,054,320	27,586,800	28,054,320	27,586,800
SUBTOTAL			31,521,357	70,560,114	39,038,757	72,720,114	41,198,757	210592034	179070677	629157954	597636597	884013954	852692597
AGGREGATE CBI *			23,821,760	85,584,000	61,762,240	85,584,000	61,762,240	85,584,000	61,762,240	85,584,000	61,762,240	84,384,000	60,562,240
PROCESS TOTAL			55,343,117	156144114	10800997	158304114	102960997	296176034	240832917	714741954	659398837	968397954	913254837

* CAPACITIES REPORTED IN GALLONS PER YEAR
* CBI AGGREGATES MAY INCLUDE NON-CBI SYSTEMS TO MASK DATA

54798

SAS

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0646A
CHROME REDUCTION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
RINCHEM CO AED980892731	WW02X	WW,CR 10WT,17WT,27WT,31WT,34WT,50WT,63WT	0	0	0	0	0	0	0	0	0	3,600,000	3,600,000
IT CORP VINE HILL CAD000094771	WW01X	WW,CR 14WT,18WT,60WT	1,890,078	1,890,078	0	1,890,078	0	0	-1,890,078	0	-1,890,078	0	-1,890,078
IT CORP VINE HILL CAD000094771	WW02X	WW,CR 13WT,14WT,18WT,60WT,9WT	3,920,306	3,920,306	0	3,920,306	0	0	-3,920,306	0	-3,920,306	0	-3,920,306
CASMALIA RESOURCES CAD020740125	WW02X	WW,CR 10WT,14WT,18WT,41WT,60WT,63WT	2,160	12,100,080	12,097,920	12,100,080	12,097,920	15,220,080	15,217,920	15,220,080	15,217,920	15,220,080	15,217,920
SOLVENT SERVICE INC CAD059494310	WW01X	WW,CR 10WT,12WT,13WT,14WT,18WT,19WT,39WT,60WT	646,325	4,212,000	3,565,675	4,212,000	3,565,675	4,212,000	3,565,675	4,212,000	3,565,675	4,212,000	3,565,675
PACIFIC TREATMENT CORP CAD095894556	WW02X	WW,CR 11WT,17WT,40B4,63WT	2,029,920	4,800,000	2,770,080	4,800,000	2,770,080	4,800,000	2,770,080	4,800,000	2,770,080	4,800,000	2,770,080
CECOS INTERNATIONAL INC CTD000604480	WW01A	WW,CR 11WT,13WT,15WT,18T,34WT,39WT,60WT,63WT	1,131,336	4,055,309	2,923,973	4,055,309	2,923,973	4,055,309	2,923,973	4,055,309	2,923,973	4,055,309	2,923,973
ENVIRITE CORPORATION CTD093616613	WW02X	WW,CR 10WT,13WT,17WT,39WT,60WT	338,726	1,250,000	911,274	1,250,000	911,274	1,250,000	911,274	1,250,000	911,274	1,250,000	911,274
CHEM-CLEAR INC. ILD000606471	WW01A	WW,CR 10WT,11WT,13WT,14WT,15WT,1WT,1WT,38WT,40WT,63WT,63WT,64WT,64	1,324,336	1,605,636	281,300	1,605,636	281,300	1,605,636	281,300	1,570,016	245,680	1,570,016	245,680
ENVIRITE CORPORATION ILD000666206	WW01X	WW,CR 15WT,15WT,17WT,40WT	1,263,831	3,813,831	2,550,000	3,813,831	2,550,000	3,813,831	2,550,000	3,813,831	2,550,000	3,813,831	2,550,000
CID LANDFILL ILD010204240	WW01X	WW,CR 10WT,18WT,1WT,39WT,47WT,60WT,63WT	19,885,978	25,200,000	5,314,022	25,200,000	5,314,022	25,200,000	5,314,022	25,200,000	5,314,022	25,200,000	5,314,022

* CAPACITIES REPORTED IN GALLONS PER YEAR

54799

SAS

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0840A
CHROME REDUCTION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
ROLL COATER INC IND006420087	WW01X	WW,CR 12WT,15WT,1808,40WT,60WT,64WT,64WT	45,360,000	45,360,000	0	45,360,000	0	45,360,000	0	94,608,000	49,248,000	94,608,000	49,248,000
TRICIL ENVIRONMENTAL SERVICES INC NID072505755	WW01A	WW,CR 10WT,15WT,1805,4004,60WT	364,840	868,700	503,860	868,700	503,860	868,700	503,860	868,700	503,860	868,700	503,860
CYANO KEM NID090011992	WW01B	WW,CR 10WT,15WT,4004,64WT	1,197,120	11,208,000	10,010,880	11,208,000	10,010,880	11,208,000	10,010,880	11,208,000	10,010,880	11,208,000	10,010,880
CHEMICAL MANAGEMENT NYD000691949	WW02X	WW,CR 10WT,11WT,12WT,13WT,1413,15WT,17WT,1810,1906,39WT,4004	857,520	857,520	0	857,520	0	857,520	0	857,520	0	857,520	0
CHEM-CLEAR INC OHD000724153	WW01B	WW,CR 11WT,13WT,15WT,17WT,4004,63WT,64WT	242,640	452,640	210,000	452,640	210,000	452,640	210,000	452,640	210,000	452,640	210,000
CHEM-CLEAR INC OHD000724153	WW01G	WW,CR 11WT,13WT,17WT,63WT,64WT	48,114,080	68,185,680	20,071,600	68,185,680	20,071,600	68,185,680	20,071,600	68,185,680	20,071,600	68,185,680	20,071,600
ALCHEM-TRON OHD077706389	WW01B	WW,CR 10WT,17WT,35WT,39WT,4005,63WT	1,300,000	1,344,000	44,000	1,344,000	44,000	1,344,000	44,000	1,344,000	44,000	1,344,000	44,000
TRICIL ENVIRONMENTAL SERVICES INC OHD001290611	WW03X	WW,CR 1805	88,800	111,120	22,320	111,120	22,320	111,120	22,320	111,120	22,320	111,120	22,320
ALCHEM-TRON INC OHD980569430	WW01D	WW,CR 10WT,17WT,4004,63WT	324,000	509,973	185,973	509,973	185,973	509,973	185,973	509,973	185,973	509,973	185,973
NILL SERVICE INC. PAD059087072	OT01X	WW,CR 1T02	7,137,600	19,200,000	12,062,400	19,200,000	12,062,400	19,200,000	12,062,400	19,200,000	12,062,400	19,200,000	12,062,400
WASTE CONVERSION INC. PAD085690592	WW01C	WW,CR 10WT,11WT,13WT,1408,15WT,17WT,39WT,63WT	1,435,000	22,094,000	20,659,000	22,094,000	20,659,000	22,094,000	20,659,000	22,094,000	20,659,000	22,094,000	20,659,000

* CAPACITIES REPORTED IN GALLONS PER YEAR

54800

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TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
CHROME REDUCTION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
GROCE LABRATORIES SCD058754789	WW01Y	WW,CR 10WT,11WT,12WT,13WT,14WT,15WT,30WT,36WT,60WT	480	1,909	1,429	1,909	1,429	1,909	1,429	1,909	1,429	1,909	1,429
GROCE LABRATORIES SCD058754789	WW02A	WW,CR 10WT,11WT,12WT,13WT,14WT,17WT,30WT,36WT,60WT	0	156,560	156,560	156,560	156,560	156,560	156,560	156,560	156,560	156,560	156,560
GROCE LABRATORIES SCD058754789	WW02B	WW,CR 10WT,11WT,12WT,13WT,14WT,18WT,30WT,36WT,60WT	0	19,500	19,500	19,500	19,500	19,500	19,500	19,500	19,500	19,500	19,500
TRICIL ENVIRONMENTAL SERVICES INC THD000772277	WW01X	WW,CR 10WT,18WT,4004,60WT	15,433,200	46,611,360	31,178,160	46,611,360	31,178,160	46,611,360	31,178,160	46,611,360	31,178,160	46,611,360	31,178,160
STANDARD INDUSTRIES TXD990709605	WW01X	WW,CR 10WT,11WT,17WT,37WT,4004	0	4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	4,500,000
CHEMICAL PROCESSORS INC MAD000812917	WW01X	WW,CR 10WT,11WT,13WT,1403,1405,15WT,36WT,41WT,50WT,60WT,63WT,6606	270,960	5,280,000	5,009,040	5,280,000	5,009,040	5,280,000	5,009,040	5,280,000	5,009,040	5,280,000	5,009,040
CHEMICAL PROCESSORS INC MAD020257945	WW01A	WW,CR 904,10WT,10WT,11WT,11WT,13WT,1403,15WT,4003,60WT,63WT,64WT	531,181	1,248,000	716,819	1,248,000	716,819	1,248,000	716,819	1,248,000	716,819	1,248,000	716,819
CHEMICAL PROCESSORS INC MAD020257945	WW01B	WW,CR 10WT,11WT,13WT,1403,15WT,4003,60WT,63WT,64WT	531,181	1,248,000	716,819	1,248,000	716,819	1,248,000	716,819	1,248,000	716,819	1,248,000	716,819
SUBTOTAL			147621590	292104202	144482604	292104202	144482604	289613810	141792220	338626190	191004600	382226190	191604600
AGGREGATE CBI *			90,320	154,760	64,440	154,760	64,440	154,760	64,440	167,260	76,940	167,260	76,940
PROCESS TOTAL			147711910	292258962	144547044	292258962	144547044	289568570	141856660	338793450	191081540	382393450	191681540

* CAPACITIES REPORTED IN GALLONS PER YEAR
* CBI AGGREGATES MAY INCLUDE NON-CBI SYSTEMS TO MASK DATA

548011

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0868A
CHROME REDUCTION/CARBON ADSORPTION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989 90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
AGGREGATE CBI *			6,579,367	31,270,000	24,690,733	31,270,000	24,690,733	31,270,000	24,690,733	32,270,000	25,690,733	32,270,000	25,690,733
PROCESS TOTAL			6,579,367	31,270,000	24,690,733	31,270,000	24,690,733	31,270,000	24,690,733	32,270,000	25,690,733	32,270,000	25,690,733

* CAPACITIES REPORTED IN GALLONS PER YEAR
* CBI AGGREGATES MAY INCLUDE NON-CBI SYSTEMS TO MASK DATA

54802

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
CYANIDE OXIDATION/CHEM PRECIPITATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989 90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991 92 MAXIMUM CAPACITY	1991 92 AVAILABLE CAPACITY
IT CORP VINE HILL CAD000894771	WH03X	WH,CO 13WT,14WT,5WT	1,861,369	1,861,349	0	1,861,349	0	0	-1,861,369	0	-1,861,369	0	-1,861,349
CHEM-CLEAR INC. ILD000688471	WH01C	WH,CO 10WT,11WT,13WT,14WT,1WT,1WT,38WT,40WT,5WT,63WT,63WT,64WT,66W	60,000	72,310	12,310	72,310	12,310	72,310	12,310	70,529	10,529	70,529	10,529
CID LANDFILL ILD010284249	WH02X	WH,CO 16WT,1WT,40WT,50WT,57WT,58WT,5WT,61WT,62WT,63WT,64WT,9WT	0	0	0	0	0	69,500,000	69,500,000	69,500,000	69,500,000	69,500,000	69,500,000
GROCE LABRATORIES NCD018754789	WH01B	WH,CO 19WT,30WT,36WT,5WT,60WT	0	156,560	156,560	156,560	156,560	156,560	156,560	156,560	156,560	156,560	156,560
SUBTOTAL			1,921,369	2,090,219	168,870	2,090,219	168,870	69,728,870	67,807,521	69,727,089	67,805,740	69,727,089	67,805,740
PROCESS TOTAL			1,921,369	2,090,219	168,870	2,090,219	168,870	69,728,870	67,807,521	69,727,089	67,805,740	69,727,089	67,805,740

* CAPACITIES REPORTED IN GALLONS PER YEAR

54803

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TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
FRACTIONATION/DISTILLATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILISED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
N & N CHEMICAL & EQUIPMENT CO., INC. ALD070513767	SA02X	SR, FD 28A	330,024	990,072	660,048	990,072	660,048	990,072	660,048	990,072	660,048	990,072	660,048
DIAZ REFINERY CO ARD092915735	SA01X	SR, FD 28A	1,591,200	1,779,600	188,400	1,779,600	188,400	1,779,600	188,400	1,779,600	188,400	1,779,600	188,400
SOUTHWEST SOLVENTS INC. AED005015389	SA01X	SR, FD 28A, 25A	46,560	48,480	1,920	48,480	1,920	58,560	12,000	58,560	12,000	58,560	12,000
SOUTHWEST SOLVENTS INC. AID005015389	SA02X	SR, FD 15A	0	0	0	0	0	40,320	40,320	40,320	40,320	40,320	40,320
BUDS OIL SERVICE AED049310009	SA01X	SR, FD 15A	174,000	748,740	575,740	749,740	575,740	749,740	575,740	749,740	575,740	749,740	575,740
BUDS OIL SERVICE AED049310009	SA02X	SR, FD 15A	5,100	34,000	28,900	34,000	28,900	34,000	28,900	34,000	28,900	34,000	28,900
BUDS OIL SERVICE AED049310009	SA03X	SR, FD 15A, 15A	0	0	0	0	0	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000
BINCHEN CO AED988952731	SA01X	SR, FD 15A	0	0	0	127,200	127,200	127,200	127,200	127,200	127,200	0	0
BINCHEN CO AID988952731	SA02X	SR, FD 15A, 25A, 65A, 58A, 65A, 75A	0	0	0	0	0	0	0	0	0	127,200	127,200
SOUTH BAY CHEMICAL CO CAD000620149	SA01X	SR, FD 15A, 25A, 55A, 65A	0	0	0	0	0	0	0	520,000	520,000	520,000	520,000
BONIC CHEN CORP CAD009452457	SA01X	SR, FD 15A	4,130,890	4,500,000	341,102	4,500,000	341,102	5,023,683	884,785	5,023,683	884,785	5,023,683	884,785

* CAPACITIES REPORTED IN GALLONS PER YEAR

54804

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0648A
FRACTIONATION/DISTILLATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
RONIC CHEM CORP CAD009452657	SR03X	SR,FD 2SR	242,106	600,000	357,894	600,000	357,894	600,000	357,894	600,000	357,894	600,000	357,894
RONIC CHEM CORP CAD009452657	SR04X	SR,FD 1SR	0	0	0	0	0	348,846	348,846	348,846	348,846	348,846	348,846
DETREX CHEMICAL INDUSTRIES INC CAD020161442	SR01X	SR,FD 2SR,2SR	57,500	163,000	105,500	163,000	105,500	163,000	105,500	163,000	105,500	163,000	105,500
OMEGA CHEMICAL CORP CAD042265001	SR01X	SR,FD 1SR,2SR,4SR,5SR,6SR,7SR	310,000	480,000	170,000	480,000	170,000	900,000	590,000	900,000	590,000	900,000	590,000
SOLVENT SERVICE INC CAD059496310	SR02X	SR,FD 1SR,5SR,6SR	1,000	370,370	369,370	370,370	369,370	370,370	369,370	370,370	369,370	370,370	369,370
SOLVENT SERVICE INC CAD059496310	SR03X	SR,FD 2SR,5SR,6SR	24,000	395,062	371,062	395,062	371,062	395,062	371,062	395,062	371,062	395,062	371,062
DAVIS CHEMICAL CAD070215355	SR01X	SR,FD 1SR	156,480	240,000	83,520	240,000	83,520	240,000	83,520	240,000	83,520	240,000	83,520
NOLCHEM DBA CAT000612333	SR01X	SR,FD 2SR,2SR,2SR	53,600	260,000	206,400	260,000	206,400	385,000	331,400	385,000	331,400	385,000	331,400
NOLCHEM DBA CAT000612333	SR02X	SR,FD 1SR	0	0	0	0	0	60,000	60,000	60,000	60,000	60,000	60,000
BAYDAY CHEM CAT000612263	SR01X	SR,FD 2SR	43,338	46,300	2,962	46,300	2,962	46,300	2,962	46,300	2,962	46,300	2,962
SOLVENT RECOVERY SERVICE OF NEW ENGLAND CTD089717604	SR01X	SR,FD 2SR,2SR,2SR	162,500	1,615,000	1,452,500	1,615,000	1,452,500	1,615,000	1,452,500	1,615,000	1,452,500	1,615,000	1,452,500

* CAPACITIES REPORTED IN GALLONS PER YEAR

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0868A
FRACTIONATION/DISTILLATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
ALTERNATE ENERGY RESOURCES GAD033502461	SR01X	SR,FD 2SR,5SR	169,040	600,000	430,160	600,000	430,160	600,000	430,160	600,000	430,160	600,000	430,160
WHITER ENVIRONMENTAL SERVICES, INC NIT000603514	SR01X	SR,FD 12SR,2SR,5SR,6SR,6SR	153,474	1,736,000	1,582,526	1,736,000	1,582,526	1,736,000	1,582,526	1,736,000	1,582,526	1,736,000	1,582,526
SAFETY-KLEEN CORP ELGIN SOLVENT CTR ILD000805911	SR01X	SR,FD 2SR	2,394,767	3,137,315	742,548	3,137,315	742,548	3,137,315	742,548	3,137,315	742,548	3,137,315	742,548
SAFETY-KLEEN CORP ELGIN SOLVENT CTR ILD000805911	SR02X	SR,FD 2SR	2,394,767	3,137,315	742,548	3,137,315	742,548	3,137,315	742,548	3,137,315	742,548	3,137,315	742,548
SAFETY-KLEEN CORP ELGIN SOLVENT CTR ILD000805911	SR03X	SR,FD 2SR	1,030,667	1,568,600	537,933	1,568,600	537,933	1,568,600	537,933	1,568,600	537,933	1,568,600	537,933
SAFETY-KLEEN CORP CHICAGO R.C. ILD005450697	SR02X	SR,FD 1SR	1,030,952	1,284,014	245,062	1,284,014	245,062	1,284,014	245,062	1,284,014	245,062	1,284,014	245,062
SAFETY-KLEEN CORP CHICAGO R.C. ILD005450697	SR03X	SR,FD 1SR	900,000	1,000,000	100,000	1,000,000	100,000	1,000,000	100,000	1,000,000	100,000	1,000,000	100,000
SAFETY-KLEEN ILD980613913	SR01X	SR,FD 1SR	963,571	2,000,000	1,036,429	2,000,000	1,036,429	2,000,000	1,036,429	3,250,000	2,286,429	3,250,000	2,286,429
SAFETY-KLEEN ILD980613913	SR02X	SR,FD 2SR,2SR	1,352,572	3,500,000	2,147,428	3,500,000	2,147,428	3,500,000	2,147,428	3,500,000	2,147,428	3,500,000	2,147,428
RECLAIMED ENERGY CO INC IND000780403	SR01X	SR,FD 1SR,5SR	762,022	1,712,408	950,386	1,712,408	950,386	1,712,408	950,386	1,712,408	950,386	1,712,408	950,386
RECLAIMED ENERGY CO INC IND000780403	SR02X	SR,FD 2SR,5SR	326,250	655,120	328,870	655,120	328,870	655,120	328,870	655,120	328,870	655,120	328,870

* CAPACITIES REPORTED IN GALLONS PER YEAR

54806

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0868A
FRACTIONATION/DISTILLATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
CONSERVATION SERVICES, INC. RSD007266046	SR01X	SR, FD 2SR	1,200	19,920	18,720	19,920	18,720	19,920	18,720	92,880	91,680	92,880	91,680
SAFETY-KLEEN ENVIROSYSTEMS RYD053346106	SR01X	SR, FD 1SR, 6SR, 7SR	1,500,000	1,500,000	0	1,500,000	0	1,500,000	0	1,500,000	0	1,500,000	0
SAFETY-KLEEN ENVIROSYSTEMS RYD053346106	SR02X	SR, FD 1SR, 6SR, 7SR	1,415,000	1,500,000	85,000	1,500,000	85,000	1,500,000	85,000	1,500,000	85,000	1,500,000	85,000
HESCO LAD079464095	SR01X	SR, FD 1SR, 2TSR, 2SR, 3SR, 4SR, 5SR, 6SR, 7SR	35,430,000	240000000	204570000	240000000	204570000	240000000	204570000	240000000	204570000	240000000	204570000
GENERAL CHEMICAL CORPORATION MAD019371079	SR02X	SR, FD 2SR	20,550	433,200	412,650	433,200	412,650	433,200	412,650	433,200	412,650	433,200	412,650
CLEAN HARBORS OF BRAINTREE MAD053452637	SR01X	SR, FD 2SR	120,000	219,000	99,000	219,000	99,000	219,000	99,000	219,000	99,000	219,000	99,000
CLEAN HARBORS OF BRAINTREE MAD053452637	SR02X	SR, FD 2SR	120,000	219,000	99,000	219,000	99,000	219,000	99,000	219,000	99,000	219,000	99,000
CLEAN HARBORS OF BRAINTREE MAD053452637	SR03X	SR, FD 2SR	120,000	219,000	99,000	219,000	99,000	219,000	99,000	219,000	99,000	219,000	99,000
CLEAN HARBORS OF BRAINTREE MAD053452637	SR04X	SR, FD 2SR	120,000	219,000	99,000	219,000	99,000	219,000	99,000	219,000	99,000	219,000	99,000
SPECTRON INC NDD000210008	SR01X	SR, FD 2SR	482,011	626,614	144,603	626,614	144,603	626,614	144,603	0	-482,011	0	-482,011
SPECTRON INC NDD000210008	SR02X	SR, FD 1SR	392,108	509,740	117,632	509,740	117,632	509,740	117,632	0	-392,108	0	-392,108

* CAPACITIES REPORTED IN GALLONS PER YEAR

54807

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0040A
FRACTIONATION/DISTILLATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
SPECTRON INC MDD000218008	SR03X	SR,FD 1SR	810,970	1,054,261	243,291	1,054,261	243,291	1,054,261	243,291	0	-810,970	0	-810,970
SPECTRON INC MDD000218008	SR04X	SR,FD 1SR	170,800	222,040	51,240	222,040	51,240	222,040	51,240	0	-170,800	0	-170,800
ORGANIC CHEMICALS INC NID990850003	SR02X	SR,FD 2SR	12,200	700,000	687,800	700,000	687,800	700,000	687,800	700,000	687,800	700,000	687,800
FINISHING EQUIPMENT, INC NMD006469476	SR01X	SR,FD 2SR	7,700	189,500	181,800	0	-7,700	0	-7,700	0	-7,700	0	-7,700
SOLVENT RECOVERY CORP MDD000610766	SR01X	SR,FD 2SR	70,026	416,000	345,974	416,000	345,974	416,000	345,974	416,000	345,974	416,000	345,974
SOLVENT RECOVERY CORP MDD000610766	SR02X	SR,FD 2SR	70,027	748,800	678,773	748,800	678,773	748,800	678,773	748,800	678,773	748,800	678,773
ENTERPRISE RECOVERY SYSTEMS INC NSD000693176	SR01X	SR,FD 2SR,2SR,4SR	144,318	1,461,796	1,317,478	1,461,796	1,317,478	1,461,796	1,317,478	1,461,796	1,317,478	1,461,796	1,317,478
SEABOARD CHEMICAL CO NCD071574164	SR01X	SR,FD 1SR,2SR	50,160	67,680	17,520	67,680	17,520	67,680	17,520	67,680	17,520	67,680	17,520
SEABOARD CHEMICAL CO NCD071574164	SR03X	SR,FD 1SR	51,600	82,560	30,960	82,560	30,960	82,560	30,960	82,560	30,960	82,560	30,960
SOLVENTS RECOVERY SERVICE OF NJ NJD002102697	FH01B	SR,FD 2SHT,2SR,4SR,7SR	2,500,000	9,000,000	6,500,000	9,000,000	6,500,000	9,000,000	6,500,000	9,000,000	6,500,000	9,000,000	6,500,000
SOLVENTS RECOVERY SERVICE OF NJ NJD002102697	SR01X	SR,FD 1SR	1,500,000	10,000,000	8,500,000	10,000,000	8,500,000	10,000,000	8,500,000	10,000,000	8,500,000	10,000,000	8,500,000

* CAPACITIES REPORTED IN GALLONS PER YEAR

54808

SAS

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0040A
FRACTIONATION/DISTILLATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
CYCLE CHEM, INC NJD002200046	SR01X	SR,FD 2SR	91,770	316,607	224,837	316,607	224,837	316,607	224,837	316,607	224,837	316,607	224,837
HARTOL INCORPORATED NJD002454544	SR01X	SR,FD 2SR,3SR,5SR,6SR,7SR	1,442,308 *	3,267,010	1,824,702	3,267,010	1,824,702	3,267,010	1,824,702	3,267,010	1,824,702	3,267,010	1,824,702
ENVIROTEK NYD038641681	SR01X	SR,FD 2SR,2SR,2SR	149,058	970,000	820,942	970,000	820,942	970,000	820,942	970,000	820,942	970,000	820,942
PRIDE SOLVENTS AND CHEMICAL CO INC NYD057722250	SR01X	SR,FD 2SR,5SR	131,231	400,000	268,769	400,000	268,769	400,000	268,769	400,000	268,769	400,000	268,769
NORTHEAST ENVIRONMENTAL SERVICES INC NYD057770109	SR01X	SR,FD 2SR	63,200	60,000	16,800	0	-63,200	0	-63,200	0	-63,200	0	-63,200
ENVIRONMENTAL PROCESSING SERVICES OHD000680560	SR01X	SR,FD 2SR	67,875	430,000	362,125	430,000	362,125	430,000	362,125	430,000	362,125	430,000	362,125
ENVIRONMENTAL PROCESSING SERVICES OHD000680560	SR02X	SR,FD 2SR	135,327	514,800	379,473	514,800	379,473	514,800	379,473	514,800	379,473	514,800	379,473
HURILL CHEMICAL CORPORATION OHD001926760	SR01X	SR,FD 1SR	563,750	1,000,000	436,250	1,100,000	536,250	1,100,000	536,250	1,100,000	536,250	1,100,000	536,250
LIBERTY SOLVENT AND CHEM CO INC OHD052326560	SR01X	SR,FD 2SR	60,177	150,752	90,575	150,752	90,575	150,752	90,575	150,752	90,575	150,752	90,575
CHEMTRON CORP OHD066060609	SR02X	SR,FD 2SR	190,044	2,122,000	1,931,956	2,122,000	1,931,956	2,122,000	1,931,956	2,122,000	1,931,956	2,122,000	1,931,956
NORTH EAST CHEMICAL CORP OHD980681371	SR01X	SR,FD 2SR,2SR,2SR,5SR	24,000	1,000,000	976,000	1,000,000	976,000	1,000,000	976,000	1,000,000	976,000	1,480,000	1,456,000

* CAPACITIES REPORTED IN GALLONS PER YEAR

54809

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
FRACTIONATION/DISTILLATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	CAPACITY	1991-92 AVAILABLE CAPACITY
NORTH EAST CHEMICAL CORP OHD980601571	SR02X	SR,FD 2SR	0	0	0	0	0	0	0	0	0	480,000	480,000
ECOLOTEC, INC. OHD980700942	SR02X	SR,FD 2SR	0	0	0	0	0	0	0	3,300,000	3,300,000	3,300,000	3,300,000
KLOR KLEEN INC OHD980821862	SR01X	SR,FD 2SR	59,420	120,000	60,580	120,000	60,580	120,000	60,580	120,000	60,580	120,000	60,580
KLOR KLEEN INC OHD980821862	SR02X	SR,FD 2SR	32,000	80,000	48,000	80,000	48,000	80,000	48,000	80,000	48,000	80,000	48,000
HYDROCARBON RECYCLERS INC OKD000632737	SR01X	SR,FD 1SR,1SR,4SR	621,368	2,000,000	1,378,632	2,000,000	1,378,632	2,000,000	1,378,632	2,000,000	1,378,632	2,000,000	1,378,632
CHIEF CHEMICAL AND SUPPLY OKD089761290	SR01X	SR,FD 2SR	85,800	143,000	57,200	143,000	57,200	286,000	200,200	286,000	200,200	286,000	200,200
CHEMCLENE CORP PAD014353445	SR01X	SR,FD 2SR	62,237	75,887	13,650	75,887	13,650	75,887	13,650	75,887	13,650	75,887	13,650
DELAWARE CONTAINER CO. INC. PAD064375470	SR01X	SR,FD 1SR	0	0	0	0	0	0	0	7,300,000	7,300,000	7,300,000	7,300,000
INDUSTRIAL SOLVENTS AND CHEMICAL CO. PAD098732110	SR01X	SR,FD 1SR,4SR	188,000	2,000,000	1,812,000	2,000,000	1,812,000	2,000,000	1,812,000	2,000,000	1,812,000	2,000,000	1,812,000
INDUSTRIAL SOLVENTS AND CHEMICAL CO. PAD098732110	SR02X	SR,FD 2SR,4SR	12,000	1,000,000	988,000	1,000,000	988,000	1,000,000	988,000	1,000,000	988,000	1,000,000	988,000
SAFETY KLEEN PAD090399710	SR01X	SR,FD 1SR,1SR,1SR,2SR	1,424,400	2,880,000	1,455,600	2,880,000	1,455,600	2,880,000	1,455,600	2,880,000	1,455,600	2,880,000	1,455,600

* CAPACITIES REPORTED IN GALLONS PER YEAR

54810

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER DO868A
FRACTIONATION/DISTILLATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
NORTHLAND CHEMICAL CO RID060090352	SR01X	SR,FD 2SR	140,400	687,600	547,200	687,600	547,200	687,600	547,200	687,600	547,200	687,600	547,200
CHEM PAR CORP RID084802842	SR01X	SR,FD 2SR,5SR	85,030	300,000	214,970	300,000	214,970	300,000	214,970	400,000	314,970	0	-85,030
CHEM PAR CORP RID084802842	SR02X	SR,FD 1SR	0	0	0	0	0	0	0	0	0	100,000	100,000
SOTHEASTERN CHEMICAL AND SOLVENT SCD036275626	SR01X	SR,FD 1SR	259,525	624,000	364,475	624,000	364,475	624,000	364,475	624,000	364,475	624,000	364,475
SOTHEASTERN CHEMICAL AND SOLVENT SCD036275626	SR02X	SR,FD 2SR	259,525	1,040,000	780,475	1,040,000	780,475	1,040,000	780,475	1,040,000	780,475	0	-259,525
GROCE LABRATORIES SCD050754709	SR01X	SR,FD 1SR	11,280	22,560	11,280	22,560	11,280	22,560	11,280	22,560	11,280	22,560	11,280
GROCE LABRATORIES SCD050754709	SR02X	SR,FD 2SR	63,840	127,680	63,840	127,680	63,840	127,680	63,840	127,680	63,840	127,680	63,840
SAFETY-KLEEN CORP LEXINGTON SCD077995488	SR01X	SR,FD 2SR,4SR	3,629,760	4,321,200	691,440	4,321,200	691,440	4,321,200	691,440	4,321,200	691,440	4,321,200	691,440
SAFETY-KLEEN CORP LEXINGTON SCD077995488	SR02X	SR,FD 2SR,4SR	960,240	1,263,360	303,120	1,263,360	303,120	1,263,360	303,120	1,263,360	303,120	1,263,360	303,120
AMERICAN RESOURCE RECOVERY CORPORATION THD991279480	SR01X	SR,FD 2SR	0	88,440	88,440	88,440	88,440	88,440	88,440	88,440	88,440	88,440	88,440
AMERICAN RESOURCE RECOVERY CORPORATION THD991279480	SR02X	SR,FD 11SR	0	2,010,000	2,010,000	2,010,000	2,010,000	2,010,000	2,010,000	2,010,000	2,010,000	2,010,000	2,010,000

* CAPACITIES REPORTED IN GALLONS PER YEAR

54811

SAS

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER 00040A
FRACTIONATION/DISTILLATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
RDH CO. TXD052649027	SR01X	SR,FD 2SR	10,944	960,000	949,056	960,000	949,056	960,000	949,056	960,000	949,056	960,000	949,056
RDH CO. TXD052649027	SR02X	SR,FD 2SR	22,160	600,000	577,840	600,000	577,840	600,000	577,840	600,000	577,840	600,000	577,840
CHEMICAL RECYCLING INC TXD053131223	SR01X	SR,FD 2SR	285,748	300,000	94,252	300,000	94,252	300,000	94,252	300,000	94,252	300,000	94,252
CHEMICAL RECYCLING INC TXD053131223	SR02X	SR,FD 2SR,4SR	22,000	73,000	51,000	73,000	51,000	73,000	51,000	73,000	51,000	73,000	51,000
VODA PETROLEUM CO TXD061207910	SR01X	SR,FU 1SR,5SR	33,152	2,000,000	1,966,848	2,000,000	1,966,848	2,000,000	1,966,848	2,000,000	1,966,848	2,000,000	1,966,848
ELTEX CHEMICAL & SUPPLY CO TXD074196330	SR01X	SR,FD 2SR	234,339	1,020,000	785,661	1,020,000	785,661	1,020,000	785,661	1,020,000	785,661	0	-234,339
SAFETY-KLEEN CORP DENTON TXD077603371	SR01X	SR,FD 17SR,17SR	4,157,100	6,920,500	2,771,400	6,920,500	2,771,400	6,920,500	2,771,400	6,920,500	2,771,400	6,920,500	2,771,400
HEAT ENERGY ADVANCED TECH, INC TXD980624035	SR01X	SR,FD 2SR	133,202	1,638,000	1,504,798	1,638,000	1,504,798	1,638,000	1,504,798	1,638,000	1,504,798	1,638,000	1,504,798
HEAT ENERGY ADVANCED TECH, INC TXD980624035	SR02X	SR,FD 2SR	23,306	245,700	222,194	245,700	222,194	245,700	222,194	245,700	222,194	245,700	222,194
GOLDEN EAGLE ENVIRONMENTAL & RECYCLING UTD070534623	SR01X	SR,FD 2SR	11,440	160,000	148,560	160,000	148,560	160,000	148,560	160,000	148,560	160,000	148,560
GOLDEN EAGLE ENVIRONMENTAL & RECYCLING UTD070534623	SR02X	SR,FD 2SR	11,440	160,000	148,560	160,000	148,560	160,000	148,560	160,000	148,560	160,000	148,560

* CAPACITIES REPORTED IN GALLONS PER YEAR

54812

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0840A
FRACTIONATION/DISTILLATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
EROTER INC. UTD093119196	SR01X	SR, FD 2SR, 6SR	230,000	6,570,000	6,340,000	0	-230,000	0	-230,000	0	-230,000	0	-230,000
EROTER INC. UTD093119196	SR02X	SR, FD 1SR	230,000	2,555,000	2,325,000	0	-230,000	0	-230,000	0	-230,000	0	-230,000
CHEMICAL PROCESSORS INC WAD000812909	SR01X	SR, FD 2SR	152,000	507,000	355,000	507,000	355,000	507,000	355,000	507,000	355,000	507,000	355,000
CHEMICAL PROCESSORS INC WAD000812909	SR02X	SR, FD 2SR	80,200	276,290	196,090	276,290	196,090	276,290	196,090	276,290	196,090	276,290	196,090
CHEMICAL PROCESSORS INC WAD000812909	SR03X	SR, FD 1SR	149,886	446,975	297,089	446,975	297,089	446,975	297,089	446,975	297,089	446,975	297,089
SOL-PRO/LILYBLAD HZD WASTE MGMT INC WAD027543032	SR01X	SR, FD 2SR	245,484	525,400	280,116	6,044,400	5,798,916	6,044,400	5,798,916	5,518,800	5,273,316	5,518,800	5,273,316
SOL-PRO/LILYBLAD HZD WASTE MGMT INC WAD027543032	SR02X	SR, FD 2SR	100,000	2,365,200	2,265,200	2,365,200	2,265,200	2,365,200	2,265,200	0	-100,000	0	-100,000
NCCLARY COLUMBIA CORP WAD092300250	SR01X	SR, FD 2SR	364,800	1,324,320	959,520	1,324,320	959,520	1,324,320	959,520	1,324,320	959,520	1,324,320	959,520
NCCLARY COLUMBIA CORP WAD092300250	SR06X	SR, FD 1SR	0	0	0	0	0	0	0	0	0	120,000	120,000
AVGARIC INDUSTRIES INC WID000600824	SR01X	SR, FD 2SR	30,616	500,000	461,384	500,000	461,384	500,000	461,384	500,000	461,384	500,000	461,384
CERMATICS INC WID980614994	SR02X	SR, FD 1SR	0	0	0	0	0	0	0	50,000	50,000	50,000	50,000

* CAPACITIES REPORTED IN GALLONS PER YEAR

54813

SAS

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0040A
FRACTIONATION/DISTILLATION
NON-CBI FACILITIES

FACILITY NAME / EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
WASTE RESEARCH & RECLAMATION 0109900294?1	88018	88,FD 188	1,026,960	2,000,000	973,040	2,000,000	973,040	2,000,000	973,040	2,000,000	973,040	2,000,000	973,040
SUBTOTAL			82,200,480	362101000	279892600	350552500	276344100	361423437	279215037	368712942	286504542	367632942	285226542
AGGREGATE CBI *			2,795,920	7,502,240	4,706,320	7,502,240	4,706,320	7,502,240	4,706,320	7,502,240	4,706,320	7,502,240	4,706,320
PROCESS TOTAL			85,006,320	369603240	286598920	366054740	281050420	368925677	283921357	376215182	291210862	374935182	289930862

* CAPACITIES REPORTED IN GALLONS PER YEAR
* CBI AGGREGATES MAY INCLUDE NON-CBI [illegible] TO NASK DATA

54814

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0448A
GEN CHEM OXIDATION/CHROME REDUC/CHEM PPT
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
HERITAGE ENVIRONMENTAL SERVICES IND093219812	WW01B	WW,CHP 904,10WT,13WT,1403,15WT,1805,1WT,2WT,4004,6WT	10,052,160	14,180,400	4,128,240	14,180,400	4,128,240	14,180,400	4,128,240	14,180,400	4,128,240	14,180,400	4,128,240
DYNECOL INC KID074259565	WW01E	WW,CHP 904,10WT,17WT,4004,6WT	31,760,521	55,734,000	23,973,479	55,734,000	23,973,479	55,734,000	23,973,479	55,734,000	23,973,479	55,734,000	23,973,479
CHEM-CLEAR INC. FLD000731026	WW01A	WW,CHP 503,11WT,13WT,1432,1433,15WT,1WT,1WT,3WT,4004,4209,63WT,6WW	626,600	770,336	143,736	770,336	143,736	770,336	143,736	770,336	143,736	0	-626,600
SUBTOTAL			42,439,281	70,684,736	28,245,455	70,684,736	28,245,455	70,684,736	28,245,455	70,684,736	28,245,455	69,914,400	27,475,119
PROCESS TOTAL			42,439,281	70,684,736	28,245,455	70,684,736	28,245,455	70,684,736	28,245,455	70,684,736	28,245,455	69,914,400	27,475,119

* CAPACITIES REPORTED IN GALLONS PER YEAR

54815

SAB

TABLE 3-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0606A
GENERAL CHEMICAL PRECIPITATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
CBCOR INTERNATIONAL INC CTD000604400	0001C	WW, GCP 1687, 3687, 3987, 6387, 6387, 6387	100,000	321,854	221,854	321,854	221,854	321,854	221,854	321,854	221,854	321,854	221,854
ENVIRITE CORPORATION CTD093610613	0701X	WW, GCP 1789	0	0	0	0	0	0	0	16,800,000	16,800,000	16,800,000	16,800,000
GSX SERVICES INC FLD000837035	0001X	WW, GCP 1417, 3987, 6987, 6987	0	0	0	0	0	0	0	1,200,000	1,200,000	1,200,000	1,200,000
ALTERNATE ENERGY RESOURCES GAD033582001	0001X	WW, GCP 1487, 2087, 2387, 6087, 6387	837,113	3,000,000	2,162,887	3,735,000	2,566,817	3,085,000	2,566,817	3,085,000	2,566,817	3,085,000	2,566,817
TRI-STATE STEEL DRUM CO., INC GAD033842563	0001X	WW, GCP 1087, 1387, 3987, 6987	0	0	0	0	0	0	0	500,000	500,000	500,000	500,000
ENVIRONMENTAL WASTE CONTROL INC NJD057002602	0002X	WW, GCP 1087, 1483, 187, 6884, 5087, 6087, 6387, 6387	9,000,000	12,000,000	3,000,000	12,000,000	3,000,000	12,000,000	3,000,000	12,000,000	3,000,000	12,000,000	3,000,000
TRICIL ENVIRONMENTAL SERVICES INC NJD072365755	0003X	WW, GCP 1087, 6884, 6987	2,340,345	5,179,300	2,838,955	5,179,300	2,838,955	5,179,300	2,838,955	5,179,300	2,838,955	5,179,300	2,838,955
CP CHEMICALS, INC NJD002161980	0701X	WW, GCP 1789	350,600	900,000	549,600	900,000	549,600	900,000	549,600	900,000	549,600	900,000	549,600
SPECTRADYNE INC. NJD049031052	0001X	WW, GCP 1087, 1387, 6884, 6987, 6987	117,650	2,950,000	2,832,350	2,950,000	2,832,350	2,950,000	2,832,350	2,950,000	2,832,350	2,950,000	2,832,350
CBCOR INTERNATIONAL NYD000336201	0001X	WW, GCP 1087, 1087, 6884, 6884	2,376,000	6,320,000	1,964,000	6,320,000	1,964,000	6,320,000	1,964,000	6,320,000	1,964,000	6,320,000	1,964,000
CHEM-CLEAR INC JKD000724153	0001A	WW, GCP 1087, 1187, 6884, 6387, 6487	7,000	14,000	6,960	14,000	6,960	14,000	6,960	14,000	6,960	14,000	6,960

* CAPACITIES REPORTED IN GALLONS PER YEAR

54816

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0040A
GENERAL CHEMICAL PRECIPITATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
CHEM-CLEAR INC IND000720133	00010	GN, GCP 1007, 4004, 6307, 6407	20,340	53,040	24,480	53,040	24,480	53,040	24,480	53,040	24,480	53,040	24,480
ALCHEM-TRON IND077706309	00014	GN, GCP 903, 1040, 3307, 3407, 4005, 6307	1,560,000	1,604,000	44,000	1,604,000	44,000	1,604,000	44,000	1,604,000	44,000	1,604,000	44,000
ALCHEM-TRON IND077706309	00010	GN, GCP 1007, 3307, 4005, 5007, 5107	330,000	380,000	50,000	380,000	50,000	380,000	50,000	380,000	50,000	380,000	50,000
ALCHEM-TRON IND077706309	00010	GN, GCP 107, 1007, 3307, 3407, 4005, 6307	6,316,000	6,481,000	165,000	6,481,000	165,000	6,481,000	165,000	6,481,000	165,000	6,481,000	165,000
TRICIL ENVIRONMENTAL SERVICES INC IND001290611	00011	GN, GCP 1007, 107, 6307	10,053,720	29,057,360	10,606,640	29,057,360	10,606,640	29,057,360	10,606,640	29,057,360	10,606,640	29,057,360	10,606,640
TRICIL ENVIRONMENTAL SERVICES INC IND001290611	00016	GN, GCP 1407	240,000	2,000,000	1,760,000	2,000,000	1,760,000	2,000,000	1,760,000	2,000,000	1,760,000	2,000,000	1,760,000
ENVIRONMENTAL ENTERPRISES INC IND003377010	00016	GN, GCP 1709	30,400	68,790	9,600	68,000	9,600	68,000	9,600	68,000	9,600	68,000	9,600
ALCHEM-TRON INC IND980549630	00014	GN, GCP 1007, 4004, 6307	1,443,225	1,443,225	0	1,443,225	0	1,443,225	0	1,443,225	0	1,443,225	0
ALCHEM-TRON INC IND980549630	00010	GN, GCP 1007, 4004, 6307, 907	210,000	284,210	74,210	284,210	74,210	284,210	74,210	284,210	74,210	284,210	74,210
ALCHEM-TRON INC IND980549630	00010	GN, GCP 1007, 2007, 4004, 5007, 5107, 6307	900,000	1,059,663	159,663	1,059,663	159,663	1,059,663	159,663	1,059,663	159,663	1,059,663	159,663
ALCHEM-TRON INC IND980549630	00017	GN, GCP 1007, 2407, 4004, 6307	19,507	23,934	4,430	23,934	4,430	23,934	4,430	23,934	4,430	23,934	4,430

* CAPACITIES REPORTED IN GALLONS PER YEAR

TABLE 5-3
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D04484
GENERAL CHEMICAL PRECIPITATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1988 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
NEAL SERVICE INC. PAD015007872	00001A	WW, GCP 10WT, 10WT, 44WT	35,713,360	61,527,680	15,814,320	61,527,680	15,814,320	61,527,680	15,814,320	61,527,680	15,814,320	61,527,680	15,814,320
NEAL SERVICE INC. PAD015007872	00001B	WW, GCP 10WT, 10WT, 44WT	35,713,360	61,527,680	15,814,320	61,527,680	15,814,320	61,527,680	15,814,320	61,527,680	15,814,320	61,527,680	15,814,320
NEAL SERVICE INC. PAD015007872	00001E	WW, GCP 10WT, 60WT, 60WT	40,320	65,760	25,440	65,760	25,440	65,760	25,440	65,760	25,440	65,760	25,440
NORTHLAND CHEMICAL CO 01D0608903S2	00001X	WW, GCP 1705	0	0	0	0	0	0	0	1,300,000	1,300,000	1,300,000	1,300,000
GRACE LABARATORIES RCD054754705	00001C	WW, GCP 10WT, 30WT, 36WT, 60WT, 6WT	0	156,560	156,560	156,560	156,560	156,560	156,560	156,560	156,560	156,560	156,560
GRACE LABARATORIES RCD054754705	00001D	WW, GCP 10WT, 30WT, 36WT, 60WT	28,680	72,336	43,736	72,336	43,736	72,336	43,736	72,336	43,736	72,336	43,736
CROSBY & OVERTON INC PLANT 2 MAD991201767	00001A	WW, GCP 10WT, 20WT, 21WT, 30WT, 41WT, 44D3, 47WT, 49D3, 50WT, 60WT, 63WT, 64WT	2,291,260	15,000,000	12,796,800	15,000,000	12,796,800	15,000,000	12,796,800	15,000,000	12,796,800	15,000,000	12,796,800
SUBTOTAL			99,287,673	170116045	70,960,212	170243085	71,262,162	170243085	71,262,162	190063085	91,062,162	190063085	91,062,162
AGGREGATE CBI *			19,830,220	53,419,336	37,589,112	53,419,336	37,589,112	53,419,336	37,589,112	58,270,170	38,693,968	58,270,170	38,693,968
PROCESS TOTAL			119120097	223577421	108669326	223662421	108831254	223662421	108831254	248317253	129686088	24831725[illegible]	[illegible]68

* CAPACITIES REPORTED IN GALLONS PER YEAR
* CBI AGGREGATES MAY INCLUDE NON-CBI SYSTEMS TO MASK DATA

54818

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
HIGH TEMPERATURE METALS RECOVERY
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILISED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
NEW JERSEY ZINC CO PAD002395887	HR01X	HR,HT 12HR	29,862,480	57,816,000	27,953,520	57,816,000	27,953,520	57,816,000	27,953,520	57,816,000	27,953,520	57,816,000	27,953,520
INTERNATIONAL METALS RECLAMATION CO. PAD087561015	HR01X	HR,HT 12HR	3,828,720	9,600,000	5,771,280	9,600,000	5,771,280	9,600,000	5,771,280	9,600,000	5,771,280	9,600,000	5,771,280
SUBTOTAL			33,691,200	67,416,000	33,724,800	67,416,000	33,724,800	67,416,000	33,724,800	67,416,000	33,724,800	67,416,000	33,724,800
PROCESS TOTAL			33,691,200	67,416,000	33,724,800	67,416,000	33,724,800	67,416,000	33,724,800	67,416,000	33,724,800	67,416,000	33,724,800

* CAPACITIES REPORTED IN GALLONS PER YEAR

54819

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0868A
NEUTRALIZATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
RINCHEM CO AED980892731	WW01X	WW, N 60WT	159,450	159,450	0	159,450	0	159,450	0	159,450	0	159,450	0
SOUTH BAY CHEMICAL CO CAD000628149	OT01X	WW, N 1T08	312,778	7,500,000	7,187,222	7,500,000	7,187,222	7,500,000	7,187,222	7,500,000	7,187,222	7,500,000	7,187,222
IT CORP IMPERIAL VALLEY FACILITY CAD000633164	WW02X	WW, N 21WT, 60WT	0	0	0	0	0	0	0	12,240,000	12,240,000	12,240,000	12,240,000
PACIFIC TREATMENT CORP CAD095894556	WW01X	WW, N 47WT, 50WT, 60WT	3,726,480	9,600,000	5,873,520	9,600,000	5,873,520	9,600,000	5,873,520	9,600,000	5,873,520	9,600,000	5,873,520
PETROLEUM WASTE INC CAD980675276	WW01X	WW, N 60WT, 60WT	0	84,000,000	84,000,000	84,000,000	84,000,000	0	0	0	0	0	0
PETROLEUM WASTE INC CAD980675276	WW03X	WW, N 1WT, 1WT, 31WT, 48WT, 60WT, 60WT	0	0	0	0	0	2,191,680	2,191,680	2,191,680	2,191,680	2,191,680	2,191,680
AMERICAN ENVIRONMENTAL MGMT CORP CAD980884183	WW06X	WW, N 60WT	0	0	0	0	0	0	0	50,000	50,000	50,000	50,000
CHEMICAL WASTE MANAGEMENT CAT000646117	WW02X	WW, N 4204, 4906, 60WT	7,038,080	7,038,080	0	7,038,080	0	7,038,080	0	7,958,130	920,050	7,958,130	920,050
NORTHEAST ENVIRONMENTAL SERVICES INC NYD057770109	WW02X	WW, N 60WT	0	0	0	0	0	0	0	80,000	80,000	80,000	80,000
CHEM-CLEAR INC OHD000724153	WW01F	WW, N 4004, 60WT, 63WT, 64WT	7,017,600	13,142,880	6,125,280	13,142,880	6,125,280	13,142,880	6,125,280	13,142,880	6,125,280	13,142,880	6,125,280
ENVIRONMENTAL ENTERPRISES INC OHD083377010	WW03X	WW, N 60WT	361,200	384,000	22,800	384,000	22,800	384,000	22,800	384,000	22,800	384,000	22,800

* CAPACITIES REPORTED IN GALLONS PER YEAR

54820

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
NEUTRALIZATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
DELAWARE CONTAINER CO. INC. PAD066375470	WW02K	WW,N 60WT	0	0	0	0	0	0	0	1,256,400	1,256,400	1,256,400	1,256,400
PROTECCION TECNICA ECOLOGICA CORP. PRD091010622	WW01K	WW,N 60WT	0	0	0	0	0	90,000	90,000	90,000	90,000	90,000	90,000
GROCE LABRATORIES SCD050754709	WW01F	WW,N 30WT,60WT,9WT	0	78,000	78,000	78,000	78,000	78,000	78,000	78,000	78,000	78,000	78,000
GROCE LABRATORIES SCD050754709	WW01G	WW,N 20WT,30WT,60WT	0	117,000	117,000	117,000	117,000	117,000	117,000	117,000	117,000	117,000	117,000
GROCE LABRATORIES SCD050754709	WW01H	WW,N 21WT,30WT,60WT	0	190,560	190,560	190,560	190,560	190,560	190,560	190,560	190,560	190,560	190,560
GROCE LABRATORIES SCD050754709	WW01E	WW,N 30WT,31WT,60WT	0	4,000	4,000	4,000	4,000	4,000	4,000	4,000	4,000	4,000	4,000
GROCE LABRATORIES SCD050754709	WW01L	WW,N 30WT,35WT,60WT	0	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000
GROCE LABRATORIES SCD050754709	WW01N	WW,N 30WT,36WT,60WT	11,520	32,482	20,962	32,482	20,962	32,482	20,962	32,482	20,962	32,482	20,962
GROCE LABRATORIES SCD050754709	WW01M	WW,N 30WT,40WT,60WT	0	130,000	130,000	130,000	130,000	130,000	130,000	130,000	130,000	130,000	130,000
GROCE LABRATORIES SCD050754709	WW01O	WW,N 30WT,30WT,30WT,41WT,41WT,41WT,60WT,60WT,60WT	0	60,000	60,000	60,000	60,000	60,000	60,000	60,000	60,000	60,000	60,000
GROCE LABRATORIES SCD050754709	WW01P	WW,N 30WT,47WT,60WT	1,920	5,730	3,810	5,730	3,810	5,730	3,810	5,730	3,810	5,730	3,810

* CAPACITIES REPORTED IN GALLONS PER YEAR

54821

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
NEUTRALIZATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
GROCE LABRATORIES SCD058754789	WW01Q	WW,H 30WT,40WT,60WT	0	190,560	190,560	190,560	190,560	190,560	190,560	190,560	190,560	190,560	190,560
GROCE LABRATORIES SCD058754789	WW01R	WW,H 30WT,50WT,60WT	5,320	14,667	9,147	14,667	9,147	14,667	9,147	14,667	9,147	14,667	9,147
GROCE LABRATORIES SCD058754789	WW01S	WW,H 30WT,51WT,60WT	0	190,560	190,560	190,560	190,560	190,560	190,560	190,560	190,560	190,560	190,560
GROCE LABRATORIES SCD058754789	WW01T	WW,H 30WT,60WT,62WT	0	190,560	190,560	190,560	190,560	190,560	190,560	190,560	190,560	190,560	190,560
GROCE LABRATORIES SCD058754789	WW01U	WW,H 30WT,60WT	22,320	60,432	38,112	60,432	38,112	60,432	38,112	60,432	38,112	60,432	38,112
GROCE LABRATORIES SCD058754789	WW01W	WW,H 30WT,36WT,60WT,63WT	0	80,000	80,000	80,000	80,000	80,000	80,000	80,000	80,000	80,000	80,000
GROCE LABRATORIES SCD058754789	WW02D	WW,H 30WT,60WT,66WT	33,120	90,288	57,168	90,288	57,168	90,288	57,168	90,288	57,168	90,288	57,168
GROCE LABRATORIES SCD058754789	WW02E	WW,H 30WT,60WT,64WT	0	190,560	190,560	190,560	190,560	190,560	190,560	190,560	190,560	190,560	190,560
GROCE LABRATORIES SCD058754789	WW02H	WW,H 5WT,30WT,50WT,60WT	240	621	381	621	381	621	381	621	381	621	381
CHEMICAL WASTE MANAGEMENT INC TXD000761262	WW01X	WW,H 90G,2WT,60WT,66G6	0	0	0	0	0	0	0	107040000	107040000	107040000	107040000
THOMSON COMPONENTS-MOSTEK CORP TXD047830463	WW01X	WW,H 60WT,60WT	112,560	112,560	0	112,560	0	112,560	0	112,560	0	112,560	0

* CAPACITIES REPORTED IN [illegible] YEAR

54822

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0048A
NEUTRALIZATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
SUBTOTAL			10,802,780	123682990	104880202	123682990	104880202	41,964,670	23,161,882	163551120	144748332	163551120	144748332
AGGREGATE CBI ♦			6,330,880	18,884,000	12,545,120	18,884,000	12,545,120	18,884,000	12,545,120	18,884,000	12,545,120	18,884,000	12,545,120
PROCESS TOTAL			25,141,660	142566990	117425322	142566990	117425322	60,848,670	35,707,002	182435120	157293452	182435120	157293452

* CAPACITIES REPORTED IN GALLONS PER YEAR
♦ CBI AGGREGATES MAY INCLUDE NON-CBI SYSTEMS TO MASK DATA

54823

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
OTHER METALS RECOVERY
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
FRIT INDUSTRIES INC. ARD059636456	MR01X	MR,OR 15MR	1,069,200	8,400,000	7,330,800	0	-1,069,200	0	-1,069,200	0	-1,069,200	0	-1,069,200
FRIT INDUSTRIES INC. ARD059636456	MR02X	MR,OR 15MR	396,960	420,640	31,680	0	-396,960	0	-396,960	0	-396,960	0	-396,960
BUDS OIL SERVICE AED049316009	MR01X	MR,OR 2MR	0	0	0	0	0	600,000	600,000	600,000	600,000	600,000	600,000
AMERICAN ENVIRONMENTAL MGMT CORP CAD980884183	MR01X	MR,OR 2MR	0	0	0	0	0	0	0	2,400	2,400	2,400	2,400
C P INORGANICS ILD062480850	MR01X	MR,OR 16MR	3,200,000	4,000,000	800,000	4,000,000	800,000	4,000,000	800,000	4,000,000	800,000	4,000,000	800,000
C P INORGANICS ILD062480850	MR02X	MR,OR 22MR	220,000	366,000	146,000	366,000	146,000	366,000	146,000	366,000	146,000	366,000	146,000
HESCO LAD079464095	MR01X	MR,OR 4MR	96,000	1,920,000	1,824,000	1,920,000	1,824,000	1,920,000	1,824,000	1,920,000	1,824,000	1,920,000	1,824,000
RFE INDUSTRIES NJD055090815	MR01X	MR,OR 1MR,24MR,2MR	115,503	140,000	24,497	140,000	24,497	140,000	24,497	140,000	24,497	140,000	24,497
EAGLE PICHER INDUSTRIES INC EOM DEPT OKD007158454	MR01X	MR,OR 1MR,4MR	0	0	0	0	0	1,440	1,440	1,440	1,440	1,440	1,440
INDUSTRIAL SOLVENTS AND CHEMICAL CO. PAD090732110	MR01X	MR,OR 1MR,24MR,4MR	0	0	0	0	0	0	0	0	0	24,000	24,000
NORTHLAND CHEMICAL CO RID040090352	MR01X	MR,OR 16MR	157,960	197,460	39,492	197,460	39,492	197,460	39,492	197,460	39,492	197,460	39,492

* CAPACITIES REPORTED IN GALLONS PER YEAR

54824

SAS

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
OTHER METALS RECOVERY
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
NORTHLAND CHEMICAL CO RID040098352	HR02X	HR,OR 16HR	879,203	1,730,884	851,681	1,730,884	851,681	1,730,884	851,681	1,730,884	851,681	1,730,884	851,681
NORTHLAND CHEMICAL CO RID040098352	HR03X	HR,OR 16HR	8,519	9,371	852	9,371	852	9,371	852	9,371	852	9,371	852
NORTHLAND CHEMICAL CO RID040098352	HR04X	HR,OR 16HR	39,492	43,441	3,949	43,441	3,949	43,441	3,949	43,441	3,949	43,441	3,949
NORTHLAND CHEMICAL CO RID040098352	HR05X	HR,OR 16HR	11,760	12,960	1,200	12,960	1,200	12,960	1,200	12,960	1,200	12,960	1,200
ETICAN WARWICK FACILITY RID980906906	HR01X	HR,OR 2HR,6HR,9HR	308,992	350,000	41,008	350,000	41,008	350,000	41,008	350,000	41,008	350,000	41,008
GROCE LABRATORIES SCD058754709	HR01X	HR,OR 9HR	1,200	70,320	69,120	70,320	69,120	70,320	69,120	70,320	69,120	70,320	69,120
CP CHEMICALS INC SCD070371885	HR01X	HR,OR 16HR	2,061,840	5,616,000	3,554,160	5,616,000	3,554,160	5,616,000	3,554,160	5,616,000	3,554,160	5,616,000	3,554,160
SUBTOTAL			8,566,637	23,285,076	14,718,439	14,456,436	5,889,799	15,057,876	6,491,239	15,060,276	6,493,639	15,066,276	6,517,639
PROCESS TOTAL			8,566,637	23,285,076	14,718,439	14,456,436	5,889,799	15,057,876	6,491,239	15,060,276	6,493,639	15,066,276	6,517,639

* CAPACITIES REPORTED IN GALLONS PER YEAR

54825

SAS

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0040A
OTHER SOLVENT RECOVERY
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
M & M CHEMICAL & EQUIPMENT CO., INC. ALD070513767	SR01X	SR,O 55R,58R	112,439	0	-112,439	0	-112,439	0	-112,439	0	-112,439	0	-112,439
ARIVEC CHEMICALS INC. GAD990740714	SR01X	SR,O 98R,99R	1,150,800	1,680,000	529,200	1,680,000	529,200	1,680,000	529,200	1,680,000	529,200	1,680,000	529,200
SAFETY-KLEEN CORP ELGIN SOLVENT CTR ILD000805911	SR04X	SR,O 23SR	231,701	266,456	34,755	266,456	34,755	266,456	34,755	266,456	34,755	266,456	34,755
ENVIRONMENTAL WASTE CONTROL INC MID057002602	SR01X	SR,O 65R	192,000	192,000	0	192,000	0	217,000	25,000	217,000	25,000	217,000	25,000
ENVIRONMENTAL WASTE CONTROL INC MID057002602	SR02X	SR,O 68R	0	0	0	0	0	0	0	400,000	400,000	400,000	400,000
ENTERPRISE RECOVERY SYSTEMS INC NSD000693176	SR03X	SR,O 136R	0	0	0	60,000	60,000	60,000	60,000	60,000	60,000	60,000	60,000
NORTHEAST ENVIRONMENTAL SERVICES INC NYD057770109	SR02X	SR,O 69R	8,640	225,000	216,360	0	-8,640	0	-8,640	0	-8,640	0	-8,640
ECOLOTEC, INC. OHD980700942	SR01X	SR,O 85R	3,300	37,070	33,770	37,070	33,770	37,070	33,770	37,070	33,770	37,070	33,770
CHIEF CHEMICAL AND SUPPLY ORD089761290	SR02X	SR,O 58R	176,603	1,560,000	1,383,397	1,560,000	1,383,397	1,560,000	1,383,397	1,560,000	1,383,397	1,560,000	1,383,397
CHIEF CHEMICAL AND SUPPLY ORD089761290	SR03X	SR,O 203R	41,600	208,000	166,400	208,000	166,400	208,000	166,400	208,000	166,400	208,000	166,400
CHIEF CHEMICAL AND SUPPLY ORD089761290	SR04X	SR,O 65R	0	0	0	0	0	148,000	148,000	148,000	148,000	148,000	148,000

* CAPACITIES REPORTED IN GALLONS PER YEAR

54826

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0468A
OTHER SOLVENT RECOVERY
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
CHIEF CHEMICAL AND SUPPLY OKD069761290	SR05X	SR,O 70R	0	0	0	0	0	140,000	140,000	140,000	140,000	140,000	140,000
KEYSTONE CHEMICAL CO PAD000647735	SR01X	SR,O 65R,65R	0	0	0	0	0	0	0	33,136,400	33,136,400	33,136,400	33,136,400
GROCE LABRATORIES SCD058754789	SR05X	SR,O 58R	2,160	4,320	2,160	4,320	2,160	4,320	2,160	4,320	2,160	4,320	2,160
GROCE LABRATORIES SCD058754789	SR06X	SR,O 68R	4,560	9,120	4,560	9,120	4,560	9,120	4,560	9,120	4,560	9,120	4,560
GROCE LABRATORIES SCD058754789	SR07X	SR,O 78R	6,720	13,440	6,720	13,440	6,720	13,440	6,720	13,440	6,720	13,440	6,720
SAFETY-KLEEN CORP LEXINGTON SCD077995480	SR03X	SR,O 65R	500,000	625,000	125,000	625,000	125,000	625,000	125,000	625,000	125,000	625,000	125,000
SAFETY-KLEEN CORP LEXINGTON SCD077995480	SR04X	SR,O 68R	500,000	625,000	125,000	625,000	125,000	625,000	125,000	625,000	125,000	625,000	125,000
SAFETY-KLEEN CORP LEXINGTON SCD077995480	SR05X	SR,O 68R	103,920	129,840	25,920	129,840	25,920	129,840	25,920	129,840	25,920	129,840	25,920
NUCLEAR SOURCES & SERVICES TXD055135380	SR01X	SR,O 58R	3,600	10,000	6,400	10,000	6,400	10,000	6,400	10,000	6,400	10,000	6,400
NUCLEAR SOURCES & SERVICES TXD055135380	SR02X	SR,O 68R	3,012	10,000	6,988	10,000	6,988	10,000	6,988	10,000	6,988	10,000	6,988
SOL-PRO/LILYBLAD HED WASTE MGMT INC MAD027543032	SR04X	SR,O 198R	0	0	0	674,520	674,520	674,520	674,520	674,520	674,520	674,520	674,520

* CAPACITIES REPORTED IN GALLONS PER YEAR

54827

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TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0040A
OTHER SOLVENT RECOVERY
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
MCCLARY COLUMBIA CORP WAD092300250	SR04X	SR,O SBR	109,440	662,191	552,751	662,191	552,751	662,191	552,751	662,191	552,751	662,191	552,751
MCCLARY COLUMBIA CORP WAD092300250	SR05X	SR,O TBR	109,440	662,191	552,751	662,191	552,751	662,191	552,751	662,191	552,751	662,191	552,751
AVGARIC INDUSTRIES INC WID000000024	SR03X	SR,O SBR	1,790,118	4,860,000	3,069,882	4,860,000	3,069,882	4,860,000	3,069,882	4,860,000	3,069,882	4,860,000	3,069,882
MILWAUKEE SOLVENTS & CHEMICALS CORP WID023350192	SR02X	SR,O SBR	45,136	180,536	135,402	180,536	135,402	180,536	135,402	180,536	135,402	180,536	135,402
CERAMICS INC WID980614996	SR04X	SR,O SBR	0	0	0	0	0	0	0	30,000	30,000	30,000	30,000
SUBTOTAL			5,095,107	11,960,164	6,864,977	12,669,684	7,376,497	12,790,684	7,695,497	46,355,084	41,259,897	46,355,084	41,259,897
PROCESS TOTAL			5,095,107	11,960,164	6,864,977	12,669,684	7,376,497	12,790,684	7,695,497	46,355,084	41,259,897	46,355,084	41,259,897

* CAPACITIES REPORTED IN GALLONS PER YEAR

54828

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0048A
OTHER WASTEWATER TREATMENT
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
IT CORP VINE HILL CAD000094771	000436	WW,O 41WT,44WT	55,296,917	55,296,917	0	55,296,917	0	0	-55296917	0	-55296917	0	-55296917
IT CORP IMPERIAL VALLEY FACILITY CAD000633164	000016	WW,O 31WT	7,617,840	11,628,000	4,010,160	11,628,000	4,010,160	0	-7,617,840	0	-7,617,840	0	-7,617,840
PETROLEUM WASTE INC CAD980675276	000226	WW,O 4906	35,581,680	84,000,000	48,418,320	84,000,000	48,418,320	0	-35581680	0	-35581680	0	-35581680
AMERICAN ENVIRONMENTAL MGMT CORP CAD980884103	000336	WW,O 25WT	0	0	0	0	0	0	0	50,000	50,000	50,000	50,000
UNITED OIL RECOVERY INC CTD021816089	000116	WW,O 20WT,45WT,6406	3,000,000	3,750,000	750,000	3,750,000	750,000	3,750,000	750,000	3,750,000	750,000	3,750,000	750,000
PEORIA DISPOSAL CO. ILD000005012	000116	WW,O 46WT	12,965,249	20,000,000	7,034,751	20,000,000	7,034,751	0	-12965249	0	-12965249	0	-12965249
RYANA OIL INC RYD000021942	000116	WW,O 50WT	38,240	68,480	30,240	68,480	30,240	138,960	102,720	138,960	102,720	138,960	102,720
CECOS INTERNATIONAL INC. LAD000610256	000116	WW,O 50WT,44WT	18,903,200	18,903,200	0	18,903,200	0	18,903,200	0	0	-18903200	0	-18903200
CECOS INTERNATIONAL INC. LAD000610256	000236	WW,O 60WT,42WT,44WT	588,000	588,000	0	588,000	0	588,000	0	0	-588,000	0	-588,000
ROLLINS ENVIRONMENTAL SERVICES OF LA LAD000776514	000116	WW,O 3706	13,186,811	34,692,000	21,505,189	34,692,000	21,505,189	34,692,000	21,505,189	34,692,000	21,505,189	34,692,000	21,505,189
CLEAN HARBORS INC. MAD039322256	000116	WW,O 41WT,47WT,50WT	2,962,148	2,962,148	0	2,962,148	0	2,962,148	0	2,962,148	0	2,962,148	0

* CAPACITIES REPORTED IN GALLONS PER YEAR

54829

SA5

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D00468A
OTHER WASTEWATER TREATMENT
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
CYANO KEM NJD096011992	00002X	WD,O 6297,6634	0	0	0	0	0	0	0	19,200,000	19,200,000	19,200,000	19,200,000
CHEMICAL MANAGEMENT NYD000691969	00003X	WD,O 2107,2285,6797	120,000	120,000	0	120,000	0	120,000	0	120,000	0	120,000	0
CHEMICAL MANAGEMENT NYD000691969	00003X	WD,O 6197	0	0	0	0	0	8,400,000	8,400,000	8,400,000	8,400,000	8,400,000	8,400,000
NORTHEAST ENVIRONMENTAL SERVICES INC NYD057778109	00001X	WD,O 5297	5,390	225,000	219,610	225,000	219,610	225,000	219,610	225,000	219,610	225,000	219,610
RESEARCH OIL CO JHD000170612	00001X	WD,O 1097,6909,5097,0626	6,500,000	7,000,000	2,500,000	7,000,000	2,500,000	0	-6,500,000	0	-6,500,000	0	-6,500,000
RESEARCH OIL CO JHD000170612	00003X	WD,O 6397	0	0	0	0	0	0	0	16,000,000	16,000,000	16,000,000	16,000,000
ENVIRONMENTAL ENTERPRISES INC JHD003277010	00004X	WD,O 6810	36,000	144,000	108,000	144,000	108,000	144,000	108,000	144,000	108,000	144,000	108,000
DELAWARE CONTAINER CO. INC. PAD064375470	00001X	WD,O 1097	0	0	0	0	0	0	0	1,256,600	1,256,600	1,256,600	1,256,600
WASTE CONVERSION INC. PAD003690592	00002X	WD,O 6212	0	0	0	0	0	12,240,000	12,240,000	12,240,000	12,240,000	12,240,000	12,240,000
ETICAM WARWICK FACILITY RID980906996	00002X	WD,O 593,3597,397	0	0	0	0	0	13,131,600	13,131,600	13,131,600	13,131,600	13,131,600	13,131,600
OSCO TREATMENT SYSTEMS INC. TND980515779	00003X	WD,O 2097,5097	0	0	0	2,080,000	2,080,000	2,080,000	2,080,000	2,080,000	2,080,000	2,080,000	2,080,000

* CAPACITIES REPORTED IN GALLONS PER YEAR

54830

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TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER 000408
OTHER WASTEWATER TREATMENT
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
DISPOSAL SYSTEMS INC- DEER PARK TXD000710510	00001X	WW,O 3097	10,529,904	21,059,808	10,529,904	21,059,808	10,529,904	21,059,808	10,529,904	21,059,808	10,529,904	21,059,808	10,529,904
GIBRALTAR CHEMICAL RESOURCES TXD000762304	00001X	WW,O 3703	13,776,269	51,030,000	37,253,731	51,030,000	37,253,731	51,030,000	37,253,731	51,030,000	37,253,731	51,030,000	37,253,731
CBCOR INTERNATIONAL INC. TXD091270017	00001X	WW,O 3907	3,685,995	1756800000	1753114005	1756800000	1753114005	1756800000	1753114005	1756800000	1753114005	1756800000	1753114005
CHEMICAL PROCESSORS INC MAD000812906	00003X	WW,O 6606	126,905	693,500	566,595	693,500	566,595	693,500	566,595	693,500	566,595	693,500	566,595
SUBTOTAL			182992668	2060061213	1886068545	2071121213	1888128545	1927036376	1744063708	1904771696	1761770828	1904771696	1761770828
PROCESS TOTAL			182992668	2060061213	1886068545	2071121213	1888128545	1927036376	1744063708	1904771696	1761770828	1904771696	1761770828

* CAPACITIES REPORTED IN GALLONS PER YEAR

54831

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TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0040A
POZZOLONIC STABILIZATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
IT CORP IMPERIAL VALLEY FACILITY CAD008433164	01L01X	01,0 20	0	0	0	0	0	16,416,000	16,416,000	16,416,000	16,416,000	16,416,000	16,416,000
IT CORP IMPERIAL VALLEY FACILITY CAD008433164	01L02X	01,0 20	0	0	0	0	0	64,800,000	64,800,000	64,800,000	64,800,000	64,800,000	64,800,000
OMEGA CHEMICAL CORP CAD042245001	01L01X	01,0 20	24,000	144,000	120,000	144,000	120,000	144,000	120,000	144,000	120,000	144,000	120,000
PETROLEUM WASTE INC CAD980475276	01L01X	01,0 20,20	0	0	0	0	0	0	0	273768000	273768000	273768000	273768000
CHEMICAL WASTE MANAGEMENT CAT000646117	01L01X	01,0 20	9,007,200	20,016,000	11,008,800	20,016,000	11,008,800	22,416,000	13,408,800	22,416,000	13,408,800	22,416,000	13,408,800
CHEMICAL WASTE MANAGEMENT CAT000646117	01L02X	01,0 20	0	0	0	0	0	0	0	24,240,000	24,240,000	24,240,000	24,240,000
CECOS INTERNATIONAL INC. COD991300484	01L02X	01,0 20	0	0	0	0	0	0	0	72,000,000	72,000,000	72,000,000	72,000,000
ENVIRONMENTAL WASTE RESOURCES CTD072136969	01L01X	01,0 20	2,220,160	24,330,080	22,110,320	24,330,080	22,110,320	24,330,080	22,110,320	24,330,080	22,110,320	24,330,080	22,110,320
TRI-STATE STEEL DRUM CO., INC GAD033862543	01L01X	01,0 20	0	0	0	0	0	0	0	605,120	605,120	605,120	605,120
PEORIA DISPOSAL CO. ILD000805812	01L01X	01,0 20,20	59,520	2,106,000	2,046,480	2,106,000	2,046,480	35,767,920	35,708,400	35,767,920	35,708,400	35,767,920	35,708,400
CID LANDFILL ILD010204240	01L01X	01,0 20	148,650	10,220,000	10,071,350	10,220,000	10,071,350	10,220,000	10,071,350	10,220,000	10,071,350	10,220,000	10,071,350

* CAPACITIES REPORTED IN [illegible] YEAR

54832

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
POZZOLONIC STABILIZATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
EVANA OIL INC EVD000821942	SL01X	SL,O 2S	25,000	143,000	118,000	143,000	118,000	193,000	168,000	193,000	168,000	193,000	168,000
EVANA OIL INC EVD000821942	SL02X	SL,O 2S	0	0	0	0	0	260,000	260,000	260,000	260,000	260,000	260,000
CECOS INTERNATIONAL INC LAD000618298	SL01X	SL,O 2S	8,326,000	140160000	131033920	140160000	131033920	140160000	131033920	140160000	131033920	140160000	131033920
CECOS INTERNATIONAL INC LAD000618298	SL02X	SL,O 2S	0	0	0	0	0	0	0	105120000	105120000	105120000	105120000
ROLLINS ENVIRON SERVICES LAD010395127	SL01X	SL,O 2S	7,170,160	53,726,400	46,548,240	53,726,400	46,548,240	53,726,400	46,548,240	126926400	119748240	126926400	119748240
GSX SERVICES SCD000640651	SL02X	SL,O 2S	0	0	0	0	0	120,000	120,000	120,000	120,000	120,000	120,000
US ECOLOGY CHEM SITE INC NVT330010000	SL02X	SL,O 2S	0	0	0	0	0	306,000	306,000	306,000	306,000	306,000	306,000
EHRX INC NYD991291782	SR01X	SL,O 2S	104,231	1,536,000	1,431,769	1,536,000	1,431,769	1,536,000	1,431,769	1,536,000	1,431,769	2,036,000	1,931,769
CECOS INTERNATIONAL OHD000816629	SL02X	SL,O 2S,2S	105,335	1,245,504	1,140,169	1,245,504	1,140,169	1,245,504	1,140,169	1,245,504	1,140,169	1,245,504	1,140,169
NURILL CHEMICAL CORPORATION OHD001926748	SL01X	SL,O 2S	42,000	420,480	378,480	420,480	378,480	420,480	378,480	420,480	378,480	420,480	378,480
ERIEWAY POLLUTION CONTROL INC. OHD055522629	SL02X	SL,O 2S	0	87,600,000	87,600,000	87,600,000	87,600,000	15,600,000	15,600,000	15,600,000	15,600,000	15,600,000	15,600,000

* CAPACITIES REPORTED IN GALLONS PER YEAR

54833

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TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0648A
POLYCHLORINATED BIPHENYLS
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
ERIEWAY POLLUTION CONTROL INC. OHD055522429	SL03X	SL,O ZB	0	0	0	0	0	15,360,000	15,360,000	15,360,000	15,360,000	15,360,000	15,360,000
ERIEWAY POLLUTION CONTROL INC. OHD055522429	SL04X	SL,O ZB	0	0	0	0	0	34,560,000	34,560,000	34,560,000	34,560,000	34,560,000	34,560,000
CHEMTRON CORP OHD066060609	SL01X	SL,O ZB	0	0	0	0	0	1,239,300	1,239,300	1,239,300	1,239,300	1,239,300	1,239,300
CECOS INTERNATIONAL INC OHD087433764	SL01X	SL,O ZB	0	0	0	0	0	0	0	3,153,600	3,153,600	3,153,600	3,153,600
ALCHEM-TROM INC OHD980569436	SL01X	SL,O ZB	3,120,000	3,120,000	0	3,120,000	0	3,120,000	0	3,120,000	0	3,120,000	0
ALCHEM-TROM INC OHD980569436	SL02X	SL,O ZB	3,120,000	3,120,000	0	3,120,000	0	3,120,000	0	3,120,000	0	3,120,000	0
USPCI OKD065630376	SL01X	SL,O ZB	2,232,000	11,520,000	9,288,000	11,520,000	9,288,000	11,520,000	9,288,000	13,920,000	11,688	11,688,000	11,688,000
PROTECCION TECNICA ECOLOGICA CORP. PRD091018622	SL01X	SL,O ZB	0	0	0	0	0	15,360,000	15,360,000	15,360,000	15,360,000	15,360,000	15,360,000
NORTHLAND CHEMICAL CO RID040090352	SL02X	SL,O ZB	0	0	0	0	0	0	0	936,000	936,000	936,000	936,000
GROCE LABRATORIES SCD058754769	SL02X	SL,O ZB	0	236,640	236,640	236,640	236,640	236,640	236,640	236,640	236,640	236,640	236,640
GSX SERVICES OF SOUTH CAROLINA SCD070375965	SL02X	SL,O ZB	26,301,760	26,301,760	0	26,301,760	0	26,301,760	0	26,301,760	0	26,301,760	0

* CAPACITIES REPORTED IN GALLONS PER YEAR

54834

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0040A
POZZOLONIC STABILIZATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
OSCO TREATMENT SYSTEMS INC. TXD980515779	SL02X	SL,O ZS	0	0	0	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000
DISPOSAL SYSTEMS INC- DEER PARK TXD000719518	SL01X	SL,O ZS	482,698	600,000	117,302	600,000	117,302	600,000	117,302	600,000	117,302	600,000	117,302
CHEMICAL WASTE MANAGEMENT INC TXD000761262	SL02X	SL,O ZS	0	0	0	0	0	0	0	53,520,000	53,520,000	53,520,000	53,520,000
MALONE SERVICE CO TXD027167115	SL01X	SL,O ZS	152,400	16,118,400	15,966,000	16,118,400	15,966,000	16,118,400	15,966,000	16,118,400	15,966,000	16,118,400	15,966,000
ROLLINS ENVIRONMENTAL SERVICES TXD055141376	SL01X	SL,O ZS	16,341,120	32,682,240	16,341,120	32,682,240	16,341,120	32,682,240	16,341,120	32,682,240	16,341,120	32,682,240	16,341,120
ROLLINS ENVIRONMENTAL SERVICES TXD055141376	SL02X	SL,O ZS	3,000	3,000	0	3,000	0	3,000	0	3,000	0	0	3,000
US POLLUTION CONTROL INC GRASSY MTN FAC UTD991301748	SL01X	SL,O ZS	2,512,320	12,673,200	10,160,880	12,673,200	10,160,880	28,800,000	26,287,680	48,000,000	45,487,680	48,000,000	45,487,680
CHEMICAL PROCESSORS INC MAD020257945	SL01X	SL,O ZS	1,224,000	4,992,000	3,768,000	4,992,000	3,768,000	4,992,000	3,768,000	4,992,000	3,768,000	4,992,000	3,768,000
HOOKLARY COLUMBIA CORP WAD092300250	SL01X	SL,O ZS	72,720	685,440	612,720	685,440	612,720	1,142,400	1,069,680	1,142,400	1,069,680	1,142,400	1,069,680
HOOKLARY COLUMBIA CORP WAD092300250	SL02X	SL,O ZS	0	0	0	0	0	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000
SUBTOTAL			84,606,754	455708944	370902190	458108944	373302190	508425924	503619170	1216360644	1131561890	1216065644	1132058890

* CAPACITIES REPORTED IN GALLONS PER YEAR

54835

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
POZZOLONIC STABILIZATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
AGGREGATE CBI *			1,265,239	3,141,080	1,875,841	7,141,080	5,875,841	7,141,080	5,875,841	7,141,080	5,875,841	7,141,080	5,875,841
PROCESS TOTAL			86,871,993	458850024	372778031	465250024	379178031	595567004	509495011	1223509724	1137437731	1224006724	1137934731

* CAPACITIES REPORTED IN GALLONS PER YEAR
* CBI AGGREGATES MAY INCLUDE NON-CBI SYSTEMS TO MASK DATA

54836

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0868A
RETORTING
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
BETHLEHEM APPARATUS CO PAD002390961	HR01X	HR.R 11NR	8,160	24,000	15,840	24,000	15,840	24,000	15,840	24,000	15,840	24,000	15,840
SUBTOTAL			8,160	24,000	15,840	24,000	15,840	24,000	15,840	24,000	15,840	24,000	15,840
PROCESS TOTAL			8,160	24,000	15,840	24,000	15,840	24,000	15,840	24,000	15,840	24,000	15,840

* CAPACITIES REPORTED IN GALLONS PER YEAR

54837

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TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
SECONDARY SMELTING
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
SANDERS LEAD CO. ALD046481032	MR01B	MR, SS SMR	8,242,320	8,298,000	55,680	0	-8,242,320	0	-8,242,320	0	-8,242,320	0	-8,242,320
SANDERS LEAD CO. ALD046481032	MR02B	MR, SS SMR	0	0	0	10,786,320	10,786,320	10,786,320	10,786,320	10,786,320	10,786,320	10,786,320	10,786,320
NORSEHEAD RESOURCE DEVELOPMENT CO.CALUME ILD040891360	MR01X	MR, SS SMR	0	0	0	0	0	14,700,000	14,700,000	14,700,000	14,700,000	14,700,000	14,700,000
SCHUYLKILL METALS CORP LAD008184137	MR01X	MR, SS SMR	9,614,400	9,614,400	0	9,614,400	0	9,614,400	0	9,614,400	0	9,614,400	0
SCHUYLKILL METALS CORP MDD030712622	MR01X	MR, SS SMR	9,993,360	9,993,360	0	9,993,360	0	9,993,360	0	9,993,360	0	9,993,360	0
MASTER METALS INC OHD097613071	MR01X	MR, SS SMR	7,408,800	7,680,000	271,200	7,680,000	271,200	7,680,000	271,200	7,680,000	271,200	7,680,000	271,200
MASTER METALS INC OHD097613071	MR02X	MR, SS SMR	0	0	0	10,800,000	10,800,000	10,800,000	10,800,000	10,800,000	10,800,000	10,800,000	10,800,000
MASTER METALS INC OHD097613071	MR03X	MR, SS SMR	0	0	0	4,800,000	4,800,000	4,800,000	4,800,000	4,800,000	4,800,000	4,800,000	4,800,000
EAST PENN MANUF CO INC PAD002330165	MR02X	MR, SS SMR	7,147,920	9,530,640	2,382,720	9,530,640	2,382,720	9,530,640	2,382,720	11,109,600	3,961,680	11,109,600	3,961,680
EAST PENN MANUF CO INC PAD002330165	MR03X	MR, SS SMR	0	0	0	0	0	0	0	10,526,400	10,526,400	10,526,400	10,526,400
GNB INCORPORATED TXD006451090	GN01B	MR, SS SMR, SMR	5,877,600	5,877,600	0	5,877,600	0	5,877,600	0	5,877,600	0	5,877,600	0

* CAPACITIES REPORTED IN GALLONS PER YEAR

54838

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
SECONDARY SMELTING
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
STANDARD INDUSTRIES TXD990709685	MR01X	MR, RR SHR, SHR	446,680	960,000	513,320	2,160,000	1,713,320	2,160,000	1,713,320	2,160,000	1,713,320	2,160,000	1,713,320
SUBTOTAL			48,731,280	51,954,000	3,222,720	71,242,320	22,511,040	85,962,320	37,211,040	98,047,680	49,316,400	98,047,680	49,316,400
PROCESS TOTAL			48,731,280	51,954,000	3,222,720	71,242,320	22,511,040	85,962,320	37,211,040	98,047,680	49,316,400	98,047,680	49,316,400

* CAPACITIES REPORTED IN GALLONS PER YEAR

54839

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
SOLVENT EXTRACTION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
SOLVENTS RECOVERY SERVICE OF NJ NJD002182697	FK01A	SR,SE 26MT,3SR	120,000	935,230	815,230	935,230	815,230	935,230	815,230	935,230	815,230	935,230	815,230
RESEARCH OIL CO OHD004178612	SR01X	SR,SE 3SR,5SR,6SR	1,200,000	9,000,000	7,800,000	9,000,000	7,800,000	0	-1,200,000	0	-1,200,000	0	-1,200,000
RESEARCH OIL CO OHD004178612	SR02X	SR,SE 2SSR,3SR,5SR,6SR	0	0	0	0	0	9,000,000	9,000,000	9,000,000	9,000,000	9,000,000	9,000,000
INDUSTRIAL SOLVENTS AND CHEMICAL CO. PAD090732118	SR04X	SR,SE 21SR,3SR	0	0	0	0	0	72,000	72,000	72,000	72,000	72,000	72,000
MCCLARY COLUMBIA CORP MAD092300250	SR02X	SR,SE 3SR	6,000	111,000	106,920	111,000	106,920	111,000	106,920	111,000	106,920	111,000	106,920
SUBTOTAL			1,326,000	10,046,230	8,722,150	10,046,230	8,722,150	10,116,230	8,794,150	10,116,230	8,794,150	10,116,230	8,794,150
PROCESS TOTAL			1,326,000	10,046,230	8,722,150	10,046,230	8,722,150	10,116,230	8,794,150	10,116,230	8,794,150	10,116,230	8,794,150

* CAPACITIES REPORTED IN GALLONS PER YEAR

54840

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
SULFIDE PRECIPITATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
ENVIRITE CORPORATION CTD093616613	WW03X	WW,SP 10WT,13WT,39WT,60WT	7,537,979	9,900,000	2,362,021	9,900,000	2,362,021	9,900,000	2,362,021	9,900,000	2,362,021	9,900,000	2,362,021
CHEM-CLEAR INC. ILD000608471	WW01B	WW,SP 10WT,11WT,13WT,14WT,19WT,1WT,1WT,36WT,40WT,63WT,63WT,64WT,64	3,285,000	3,471,500	186,500	3,471,500	186,500	3,471,500	186,500	3,916,769	631,769	3,916,769	631,769
CHEM-CLEAR INC. ILD000608471	WW01D	WW,SP 10WT,11WT,13WT,14WT,1WT,1WT,36WT,40WT,63WT,63WT,64WT,64WT,9W	125,000	149,620	24,620	149,620	24,620	149,620	24,620	146,058	21,058	146,058	21,058
CHEM-CLEAR INC. ILD000608471	WW01E	WW,SP 10WT,11WT,13WT,14WT,1WT,1WT,36WT,40WT,60WT,63WT,63WT,64WT,64	10,000	12,022	2,022	12,022	2,022	12,022	2,022	11,755	1,755	11,755	1,755
CHEM-CLEAR INC. ILD000608471	WW01F	WW,SP 10WT,11WT,13WT,14WT,1WT,1WT,36WT,40WT,63WT,63WT,64WT,64WT	19,488,972	22,456,242	2,967,270	22,456,242	2,967,270	22,456,242	2,967,270	22,051,065	2,562,093	22,051,065	2,562,093
ENVIRITE CORPORATION ILD000666206	WW03X	WW,SP 10WT,13WT,39WT,60WT	7,289,434	9,839,434	2,550,000	9,839,434	2,550,000	9,839,434	2,550,000	9,839,434	2,550,000	9,839,434	2,550,000
HERITAGE ENVIRONMENTAL SERVICES IND093219012	WW01C	WW,SP 10WT,13WT,1403,1WT,4004	5,583,360	201360000	195776640	201360000	195776640	201360000	195776640	201360000	195776640	201360000	195776640
CHEM-CLEAR INC OHD000724153	WW01D	WW,SP 11WT,13WT,4006,63WT,64WT,9WT	632,880	1,185,840	552,960	1,185,840	552,960	1,185,840	552,960	1,185,840	552,960	1,185,840	552,960
CHEM-CLEAR INC. PAD000731026	WW01B	WW,SP 11WT,13WT,1432,1433,1WT,1WT,36WT,4004,4209,60WT,63WT,64WT	2,496,900	3,069,764	572,864	3,069,764	572,864	3,069,764	572,864	3,069,764	572,864	0	-2,496,900
WASTE CONVERSION INC. PAD085690592	WW01B	WW,SP 10WT,11WT,13WT,1408,39WT,60WT,63WT	6,586,357	7,594,700	1,006,343	7,594,700	1,006,343	7,594,700	1,006,343	7,594,700	1,006,343	7,594,700	1,006,343
WASTE CONVERSION INC. PAD085690592	WW01D	WW,SP 10WT,11WT,13WT,1408,39WT,63WT	2,793,000	3,227,840	434,840	3,227,840	434,840	3,227,840	434,840	3,227,840	434,840	3,227,840	434,840

* CAPACITIES REPORTED IN GALLONS PER YEAR

54841

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0048A
SULFIDE PRECIPITATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
GROCE LABRATORIES SCD058756789	WW02C	WW, SP 10WT, 11WT, 12WT, 13WT, 14WT, 30WT, 36WT, 60WT	3,360	9,077	5,717	9,077	5,717	9,077	5,717	9,077	5,717	9,077	5,717
DSCO TREATMENT SYSTEMS INC. TXD980515779	WW01X	WW, SP 10WT, 11WT, 13WT, 1WT, 21WT, 36WT, 4006, 47WT, 60WT, 63WT	4,828,800	15,424,000	10,795,200	23,424,000	18,595,200	23,424,000	18,595,200	0	-4,828,800	0	-4,828,800
MALONE SERVICE CO TXD027147115	WW01X	WW, SP 10WT, 11WT, 12WT, 13WT, 1WT, 36WT, 38WT, 47WT, 50WT, 60WT, 64WT	7,898,160	7,898,160	0	7,898,160	0	7,898,160	0	7,898,160	0	7,898,160	0
US POLLUTION CONTROL INC GRASSY MTN FAC UTD991301748	WW01X	WW, SP 13WT	42,480	6,912,000	6,869,520	6,912,000	6,869,520	6,912,000	6,869,520	6,912,000	6,869,520	6,912,000	6,869,520
CHEMICAL PROCESSORS INC MAD020257945	WW01C	WW, SP 10WT, 10WT, 11WT, 11WT, 13WT, 1403, 1913, 4003, 60WT, 63WT, 64WT	531,181	1,248,000	716,819	1,248,000	716,819	1,248,000	716,819	1,248,000	716,819	1,248,000	716,819
CHEMICAL PROCESSORS INC MAD020257945	WW01D	WW, SP 13WT, 1403, 4003, 60WT, 63WT	531,181	1,248,000	716,819	1,248,000	716,819	1,248,000	716,819	1,248,000	716,819	1,248,000	716,819
CHEMICAL PROCESSORS INC MAD020257945	WW01E	WW, SP 10WT, 11WT, 13WT, 1913, 37WT, 4003, 50WT, 50WT, 60WT, 60WT, 64WT, 64WT,	531,181	1,248,000	716,819	1,248,000	716,819	1,248,000	716,819	1,248,000	716,819	1,248,000	716,819
SUBTOTAL			70,197,225	296454199	226256974	304254199	234056974	304254199	234056974	280866442	210669217	277796678	207599453
PROCESS TOTAL			70,197,225	296454199	226256974	304254199	234056974	304254199	234056974	280866442	210669217	277796678	207599453

* CAPACITIES REPORTED IN GALLONS PER YEAR

54842

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
STEAM STRIPPING
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
SOLVENTS RECOVERY SERVICE OF NJ NJD002182097	FN01C	WW, SS 20MT	26,000	202,635	176,635	202,635	176,635	202,635	176,635	202,635	176,635	202,635	176,635
ENVIRONMENTAL PROCESSING SERVICES OHD000608588	WW01K	WW, SS 20MT, 47MT	93,600	1,000,000	906,400	1,000,000	906,400	1,000,000	906,400	1,000,000	906,400	1,000,000	906,400
GROCE LABRATORIES SCD058756789	WW01J	WW, SS 20MT, 30MT, 60MT	0	190,560	190,560	190,560	190,560	190,560	190,560	190,560	190,560	190,560	190,560
WASTE RESEARCH & RECLAMATION WID990629475	WW01K	WW, SS 20MT	544,000	900,000	356,000	900,000	356,000	900,000	356,000	900,000	356,000	900,000	356,000
SUBTOTAL			663,600	2,293,195	1,629,595	2,293,195	1,629,595	2,293,195	1,629,595	2,293,195	1,629,595	2,293,195	1,629,595
PROCESS TOTAL			663,600	2,293,195	1,629,595	2,293,195	1,629,595	2,293,195	1,629,595	2,293,195	1,629,595	2,293,195	1,629,595

* CAPACITIES REPORTED IN GALLONS PER YEAR

54843

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TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
THIN FILM EVAPORATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
ALL WORTH ENTERPRISES INC ALD094676793	SR01X	SR, TF 4SR	2,625,803	7,074,601	4,648,798	7,074,601	4,648,798	7,074,601	4,648,798	7,074,601	4,648,798	7,074,601	4,648,798
SOUTHWEST SOLVENTS INC. AED009015389	SR03X	SR, TF 4SR	0	0	0	0	0	9,360	9,360	9,360	9,360	9,360	9,360
RHO-CHEM CORPORATION CAD008364632	SR01X	SR, TF 4SR	450,907	979,020	528,113	979,020	528,113	979,020	528,113	2,937,060	2,486,153	2,937,060	2,486,153
RONIC CHEM CORP CAD009452657	SR02X	SR, TF 4SR	1,085,036	1,500,000	414,964	1,500,000	414,964	1,500,000	414,964	1,500,000	414,964	1,500,000	414,964
SOLVENT SERVICE INC CAD059494310	SR01X	SR, TF 4SR, 5SR, 6SR	442,965	1,234,568	791,603	1,234,568	791,603	1,234,568	791,603	1,234,568	791,603	1,234,568	791,603
TRI-STATE STEEL DRUM CO., INC GAD033042543	SR01X	SR, TF 4SR, 6SR	0	0	0	0	0	0	0	400,000	400,000	400,000	400,000
W&J SOLVENTS CO. INC GAD045021170	SR01X	SR, TF 4SR	1,969,836	2,363,603	393,767	2,363,603	393,767	2,363,603	393,767	2,363,603	393,767	2,363,603	393,767
ARIVEC CHEMICALS INC. GAD990740714	SR02X	SR, TF 4SR	0	0	0	0	0	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000
SAFETY-KLEEN CORP CHICAGO D ILD005450697	SR01X	SR, TF 4SR	1,692,000	2,500,000	808,000	2,500,000	808,000	2,500,000	808,000	2,500,000	808,000	2,500,000	808,000
CLAYTON CHEMICAL ILD066918327	SR01X	SR, TF 4SR, 5SR	977,312	2,000,000	1,022,688	2,000,000	1,022,688	2,000,000	1,022,688	2,000,000	1,022,688	0	-977,312
SAFETY-KLEEN ILD980613913	SR03X	SR, TF 4SR, 6SR	845,357	2,000,000	1,154,643	2,000,000	1,154,643	2,000,000	1,154,643	4,000,000	3,154,643	4,000,000	3,154,643

* CAPACITIES REPORTED IN GALLONS PER YEAR

54844

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12:45 Monday, May 7, 1990

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0048A
THIN FILM EVAPORATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
RECLAIMED ENERGY CO INC IND000780403	SR03X	SR, TF 4SR, 5SR	1,801,701	2,958,458	1,156,757	2,958,458	1,156,757	2,958,458	1,156,757	2,958,458	1,156,757	2,958,458	1,156,757
SAFETY-KLEEN ENVIROSYSTEMS KYD053348100	SR03X	SR, TF 4SR	0	0	0	0	0	0	0	1,000,000	1,000,000	1,000,000	1,000,000
GENERAL CHEMICAL CORPORATION MAD019371079	SR01X	SR, TF 4SR	664,552	2,166,000	1,501,448	2,166,000	1,501,448	2,166,000	1,501,448	2,166,000	1,501,448	2,166,000	1,501,448
CLEAN HARBORS OF BRAINTREE MAD053452637	SR05X	SR, TF 14SR	140,000	480,000	340,000	480,000	340,000	480,000	340,000	480,000	340,000	480,000	340,000
SPECTRON INC MDD000210008	SR05X	SR, TF 4SR	136,920	170,004	41,078	170,004	41,078	170,004	41,078	0	-136,920	0	-136,920
SPECTRON INC MDD000210008	SR06X	SR, TF 4SR	592,270	769,949	177,679	769,949	177,679	769,949	177,679	0	-592,270	0	-592,270
US STEEL CHEMICALS CO INC MID006523305	SR01X	SR, TF 4SR	1,794,321	2,840,800	1,046,479	2,840,800	1,046,479	2,840,800	1,046,479	2,840,800	1,046,479	2,840,800	1,046,479
CHEMICAL RECOVERY SYSTEMS INC MID060975844	SR01X	SR, TF 4SR	4,000,000	7,567,170	3,567,170	7,567,170	3,567,170	7,567,170	3,567,170	7,567,170	3,567,170	0	-4,000,000
CHEMICAL RECOVERY SYSTEMS INC MID060975844	SR02X	SR, TF 4SR	211,848	1,176,933	965,085	1,176,933	965,085	1,176,933	965,085	1,176,933	965,085	0	-211,848
CHEMICAL RECOVERY SYSTEMS INC MID060975844	SR03X	SR, TF 4SR	0	0	0	5,690,566	5,690,566	5,690,566	5,690,566	5,690,566	5,690,566	0	0
ORGANIC CHEMICALS INC MID990858003	SR01X	SR, TF 4SR	1,512,855	4,000,000	2,487,145	4,000,000	2,487,145	4,000,000	2,487,145	4,000,000	2,487,145	4,000,000	2,487,145

* CAPACITIES REPORTED IN GALLONS PER YEAR

54845

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0040A
THIN FILM EVAPORATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
SOUTHERN CHEMICAL RECLAIMING INC MOD980632954	SR01X	SR, TF 45R	148,535	1,250,000	1,101,465	1,250,000	1,101,465	1,250,000	1,101,465	1,250,000	1,101,465	1,250,000	1,101,465
ENTERPRISE RECOVERY SYSTEMS INC MSD000693176	SR02X	SR, TF 45R	7,595	123,047	115,452	123,047	115,452	123,047	115,452	123,047	115,452	123,047	115,452
SEABOARD CHEMICAL CO MCD071574164	SR02X	SR, TF 45R	78,960	102,720	23,760	102,720	23,760	102,720	23,760	102,720	23,760	102,720	23,760
MARISOL INCORPORATED NJD002454544	SR02X	SR, TF 45R	0	0	0	0	0	0	0	6,364,800	6,364,800	6,364,800	6,364,800
SAFETY KLEEN CORP CLAYTON R C NJD069039626	SR02X	SR, TF 45R	0	0	0	0	0	0	0	2,500,000	2,500,000	2,500,000	2,500,000
NUKILL CHEMICAL CORPORATION OHD001926740	SR02X	SR, TF 45R	1,917,756	4,744,389	2,826,633	4,744,389	2,826,633	4,744,389	2,826,633	4,744,389	2,826,633	4,744,389	2,826,633
LIBERTY SOLVENT AND OHD052324548	SR02X	SR, TF 45R	168,431	350,800	182,369	350,800	182,369	350,800	182,369	350,800	182,369	350,800	182,369
CHEMTRON CORP OHD066060489	SR01X	SR, TF 45R	80,021	408,000	327,979	408,000	327,979	408,000	327,979	408,000	327,979	408,000	327,979
SM ALLEN INC OHD980586004	SR01X	SR, TF 45R, 45R	0	0	0	0	0	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000
ECOLOTEC, INC. OHD980700942	SR03X	SR, TF 45R	0	0	0	0	0	0	0	6,600,000	6,600,000	6,600,000	6,600,000
CHEMICAL SOLVENTS INC CBI RECYCLING OHD980697656	SR01X	SR, TF 45R, 45R	922,826	4,257,360	3,334,534	4,257,360	3,334,534	4,257,360	3,334,534	4,257,360	3,334,534	4,257,360	3,334,534

* CAPACITIES REPORTED IN GALLONS PER YEAR

54849

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0648A
THIN FILM EVAPORATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
CHEMICAL SOLVENTS INC CSI RECYCLING OHD980897656	SR02X	SR,TF 4SR,4SR	922,626	2,995,920	2,073,094	2,995,920	2,073,094	2,995,920	2,073,094	2,995,920	2,073,094	2,995,920	2,073,094
CHEMICAL SOLVENTS INC CSI RECYCLING OHD980897656	SR03X	SR,TF 4SR,4SR	205,072	735,840	530,768	735,840	530,768	735,840	530,768	735,840	530,768	735,840	530,768
BERKLEY PRODUCTS CO. INC. PAD003003894	SR01X	SR,TF 4SR,4SR	499,363	1,053,000	553,637	1,053,000	553,637	1,053,000	553,637	1,053,000	553,637	1,053,000	553,637
DELAWARE CONTAINER CO. INC. PAD066375470	SR02X	SR,TF 4SR	0	0	0	0	0	0	0	17,520,000	17,520,000	17,520,000	17,520,000
INDUSTRIAL SOLVENTS AND CHEMICAL CO. PAD090732110	SR03X	SR,TF 4SR,4SR	440,000	1,000,000	560,000	1,000,000	560,000	1,000,000	560,000	1,000,000	560,000	1,000,000	560,000
SOTHEASTERN CHEMICAL AND SOLVENT SCD036275626	SR03X	SR,TF 4SR	519,050	1,248,000	728,950	1,248,000	728,950	1,248,000	728,950	1,248,000	728,950	0	-519,050
GROCE LABRATORIES SCD058756789	SR04X	SR,TF 4SR	37,200	74,400	37,200	74,400	37,200	74,400	37,200	74,400	37,200	74,400	37,200
THERMAL OXIDATION CORP SCD981467616	SR01X	SR,TF 4SR	0	0	0	0	0	0	0	0	0	60,000	60,000
EARTH INDUSTRIAL WASTE MANAGEMENT INC TXD000614321	SR01X	SR,TF 4SR	0	0	0	0	0	0	0	0	0	100,000	100,000
GIBRALTAR CHEMICAL RESOURCES TXD000742304	SR01X	SR,TF 4SR	371,698	2,000,000	1,628,302	2,000,000	1,628,302	2,000,000	1,628,302	4,000,000	3,628,302	4,000,000	3,628,302
RDH CO. TXD052649027	SR03X	SR,TF 4SR	173,295	720,000	546,705	720,000	546,705	720,000	546,705	720,000	546,705	720,000	546,705

* CAPACITIES REPORTED IN GALLONS PER YEAR

54847

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
THIN FILM EVAPORATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
SAFETY-KLEEN CORP DENTON TXD077603371	SR02X	SR,TF 45R	635,500	1,059,167	423,667	1,059,167	423,667	1,059,167	423,667	1,059,167	423,667	1,059,167	423,667
HEAT ENERGY ADVANCED TECH, INC TXD980624035	SR03X	SR,TF 45R	0	0	0	0	0	0	0	1,456,000	1,456,000	1,456,000	1,456,000
SOL-PRO/LILYBLAD HED WASTE MGMT INC WAD027563032	SR03X	SR,TF 45R	0	0	0	3,500,000	3,500,000	3,500,000	3,500,000	3,500,000	3,500,000	3,500,000	3,500,000
MCCLARY COLUMBIA CORP WAD092300250	SR03X	SR,TF 45R	41,040	662,191	621,151	662,191	621,151	662,191	621,151	662,191	621,151	662,191	621,151
AVGANIC INDUSTRIES INC WID008008824	SR02X	SR,TF 45R	4,702,241	8,249,546	3,547,305	8,249,546	3,547,305	8,249,546	3,547,305	8,249,546	3,547,305	8,249,546	3,547,305
MILWAUKEE SOLVENTS & CHEMICALS CORP WID023350192	SR01X	SR,TF 45R	619,554	658,625	39,071	658,625	39,071	658,625	39,071	658,625	39,071	658,625	39,071
CERMATICS INC WID980614994	SR03X	SR,TF 45R	0	0	0	0	0	0	0	300,000	300,000	300,000	300,000
WASTE RESEARCH & RECLAMATION WID990029675	SR02X	SR,TF 45R	2,480,005	6,000,000	3,519,995	6,000,000	3,519,995	6,000,000	3,519,995	6,000,000	3,519,995	6,000,000	3,519,995
SUBTOTAL			35,716,679	79,462,113	43,767,434	88,652,679	52,938,000	94,662,039	58,947,360	135812924	100098245	118310255	82,595,576
AGGREGATE CBI *			7,092,920	13,004,800	5,911,880	13,004,800	5,911,880	13,004,800	5,911,880	13,004,800	5,911,880	13,004,800	5,911,880
PROCESS TOTAL			42,807,599	92,466,913	49,659,314	101657479	58,849,880	107666839	64,859,240	148817724	106010125	131315055	88,507,456

* CAPACITIES REPORTED IN GALLONS PER YEAR
* CBI AGGREGATES MAY INCLUDE NON-CBI SYSTEMS TO MASK DATA

54848

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
TRT OF REACTIVES/CHROME REDUC/CHEM PPT
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
HERITAGE ENVIRONMENTAL SERVICES IND093219012	HH01A	HH, TRP 904, 10WT, 13WT, 1403, 15WT, 1005, 1WT, 20WT, 21WT, 2204, 2WT, 4004, 47W	429,600	601,680	172,080	601,680	172,080	601,680	172,080	601,680	172,080	601,680	172,080
WASTE CONVERSION INC. PAD083690592	HH01A	HH, TRP 10WT, 11WT, 13WT, 1400, 2WT, 35WT, 510, 61WT, 6WT, 9WT	910,800	2,834,520	1,924,520	2,834,520	1,924,520	2,834,520	1,924,520	2,834,520	1,924,520	2,834,520	1,924,520
SUBTOTAL			1,339,600	3,436,200	2,096,600	3,436,200	2,096,600	3,436,200	2,096,600	3,436,200	2,096,600	3,436,200	2,096,600
PROCESS TOTAL			1,339,600	3,436,200	2,096,600	3,436,200	2,096,600	3,436,200	2,096,600	3,436,200	2,096,600	3,436,200	2,096,600

* CAPACITIES REPORTED IN GALLONS PER YEAR

54849

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0868A
WET AIR OXIDATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
OMEGA CHEMICAL CORP CAD042245001	WW01X	WW,MAO SSWT	0	0	0	0	0	0	0	4,500,000	4,500,000	4,500,000	4,500,000
AMERICAN ENVIRONMENTAL MGMT CORP CAD980884163	WW05X	WW,MAO SSWT	0	0	0	0	0	0	0	25,000	25,000	25,000	25,000
DISPOSAL SYSTEMS INC- DEER PARK TXD000719514	WW02X	WW,MAO 3SWT,SSWT	0	0	0	0	0	0	0	13,140,000	13,140,000	13,140,000	13,140,000
SUBTOTAL			0	0	0	0	0	0	0	17,665,000	17,665,000	17,665,000	17,665,000
PROCESS TOTAL			0	0	0	0	0	0	0	17,665,000	17,665,000	17,665,000	17,665,000

* CAPACITIES REPORTED IN GALLONS PER YEAR

54850

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
WET AIR OXIDATION/CARBON ADSORPTION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
GROCE LABRATORIES SCD058754789	WH03C	WH,OCA 23WT,30WT,59WT,60WT	0	0	0	0	0	100,000	100,000	100,000	100,000	100,000	100,000
SUBTOTAL			0	0	0	0	0	100,000	100,000	100,000	100,000	100,000	100,000
PROCESS TOTAL			0	0	0	0	0	100,000	100,000	100,000	100,000	100,000	100,000

* CAPACITIES REPORTED IN GALLONS PER YEAR

54851

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0640A
CARBON ADSORPTION/CHEM PRECIPITATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
AGGREGATE CBI *			5,590,000	33,301,000	27,711,000	33,301,000	27,711,000	42,426,000	36,836,000	106426000	100836000	73,701,000	68,111,000
PROCESS TOTAL			5,590,000	33,301,000	27,711,000	33,301,000	27,711,000	42,426,000	36,836,000	106426000	100836000	73,701,000	68,111,000

* CAPACITIES REPORTED IN GALLONS PER YEAR
* CBI AGGREGATES MAY INCLUDE NON-CBI SYSTEMS TO MASK DATA

54852

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0868A
WET AIR OXIDATION/CHEMICAL PRECIPITATION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
CROCE LABRATORIES SCD058754789	WW038	WW,OP 10WT, 13WT, 30WT, 36WT, 59WT, 60WT	0	0	0	0	0	100,000	100,000	100,000	100,000	100,000	100,000
SUBTOTAL			0	0	0	0	0	100,000	100,000	100,000	100,000	100,000	100,000
PROCESS TOTAL			0	0	0	0	0	100,000	100,000	100,000	100,000	100,000	100,000

* CAPACITIES REPORTED IN GALLONS PER YEAR

54853

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0040A
NET AIR OXIDATION/CHROME REDUCTION
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991 92 AVAILABLE CAPACITY
GROCE LABRATORIES SCD058754789	WH03A	WH, OR 10WT, 13WT, 17WT, 30WT, 36WT, 59WT, 60WT	0	0	0	0	0	100,000	100,000	100,000	100,000	100,000	100,000
SUBTOTAL			0	0	0	0	0	100,000	100,000	100,000	100,000	100,000	100,000
PROCESS TOTAL			0	0	0	0	0	100,000	100,000	100,000	100,000	100,000	100,000

* CAPACITIES REPORTED IN GALLONS PER YEAR

54854

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0668A
ΣOTHER
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
ENVIRONMENTAL SYSTEMS COMPANY ARD069748192	OT01X	ΣOTHER 1T29	12,873,600	87,408,000	74,534,400	87,408,000	74,534,400	87,408,000	74,534,400	87,408,000	74,534,400	87,408,000	74,534,400
H&H SHIP SERVICE CAD004771168	OR01X	ΣOTHER 2T10	2,000,000	5,000,000	3,000,000	5,000,000	3,000,000	7,000,000	5,000,000	7,000,000	5,000,000	7,000,000	5,000,000
AMERICAN ENVIRONMENTAL MGMT CORP CAD980806103	WH01X	ΣOTHER TWT	0	0	0	0	0	0	0	50,000	50,000	50,000	50,000
AMERICAN ENVIRONMENTAL MGMT CORP CAD980806103	WH02X	ΣOTHER 1912	0	0	0	0	0	0	0	50,000	50,000	50,000	50,000
WOLCHEM DBA CAT000612333	OT01X	ΣOTHER *104	5,000	100,000	95,000	100,000	95,000	100,000	95,000	100,000	95,000	100,000	95,000
CHEMICAL WASTE MANAGEMENT CAT000646117	WH01X	ΣOTHER SWT	420,000	600,000	180,000	600,000	180,000	600,000	180,000	600,000	180,000	600,000	180,000
I M C GAD003302049	OR01X	ΣOTHER 2T01	47,280	47,280	0	0	-47,280	0	-47,280	0	-47,280	0	-47,280
CHEM-CLEAR INC. ILD000608471	SL01X	ΣOTHER TS	0	0	0	0	0	481800000	481800000	481800000	481800000	481800000	481800000
AMERICAN WASTE PROCESSING LTD ILD000716894	SL03X	ΣOTHER SS	0	0	0	0	0	500,000	500,000	500,000	500,000	520,000	500,000
AMERICAN WASTE PROCESSING LTD ILD000716894	OT01X	ΣOTHER 1T13	31,000	517,000	486,000	517,000	486,000	517,000	486,000	517,000	486,000	517,000	486,000
PETROCHEM SERVICES INC ILD065369264	OT01X	ΣOTHER *103,1T29,1T31	271,360	361,824	90,456	361,824	90,456	361,824	90,456	361,824	90,456	361,824	90,456

* CAPACITIES REPORTED IN GALLONS PER YEAR

54855

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12:45 Monday, May 7, 1990

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0640A
DOTHER
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
DEFFENBAUGH DISPOSAL SERVICE KSD000666915	OR01X	DOTHER 2T10	6,000,000	10,000,000	4,000,000	10,000,000	4,000,000	10,000,000	4,000,000	10,000,000	4,000,000	10,000,000	4,000,000
DUNDEE CEMENT CO/DUNDEE MID005036500	OR01X	DOTHER 2T30	5,893,440	6,480,000	586,560	6,480,000	586,560	6,480,000	586,560	6,480,000	586,560	6,480,000	586,560
DETERMAN WELDING & TANK SERVICE INC NMD022666143	OT01X	DOTHER 1T21	2,000	10,000	8,000	10,000	8,000	10,000	8,000	10,000	8,000	10,000	8,000
NADIUN PETROLEUM CO NDD073027609	OR01X	DOTHER 2T10	7,500,000	9,500,000	2,000,000	9,500,000	2,000,000	9,500,000	2,000,000	9,500,000	2,000,000	9,500,000	2,000,000
SOUTHERN CHEMICAL RECLAIMING INC NDD980632934	OT01X	DOTHER 1T16	0	1,080,000	1,080,000	1,080,000	1,080,000	1,320,000	1,320,000	1,320,000	1,320,000	1,320,000	1,320,000
GSX SERVICES WCD000648651	OT01X	DOTHER 1T30	0	0	0	3,120,000	3,120,000	3,120,000	3,120,000	3,120,000	3,120,000	3,120,000	3,120,000
INTERNATIONAL MINERALS & CHEMICALS CO WCD003444369	OR01X	DOTHER 2T01	59,040	1,749,600	1,690,560	1,749,600	1,690,560	1,749,600	1,690,560	1,749,600	1,690,560	1,749,600	1,690,560
SEABOARD CHEMICAL CO WCD071574164	OT01X	DOTHER 1T90	792,000	1,200,000	408,000	0	-792,000	0	-792,000	0	-792,000	0	-792,000
CALDWELL SYSTEMS INC WCD086871282	OT01X	DOTHER 1T93	24,000	24,000	0	24,000	0	24,000	0	24,000	0	24,000	0
CYLINDER RECON CO., INC. NJD000632240	OT01X	DOTHER 1T35	2,400	60,000	57,600	60,000	57,600	60,480	58,080	60,480	58,080	0	-2,400
CP CHEMICALS, INC NJD082141950	OT02X	DOTHER 1T29	1,071,360	6,000,000	4,928,640	6,000,000	4,928,640	6,000,000	4,928,640	6,000,000	4,928,640	6,000,000	4,928,640

* CAPACITIES REPORTED IN GALLONS PER YEAR

54859

TABLE 5.2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
EOTHER
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989 90 MAXIMUM CAPACITY	1989 90 AVAILABLE CAPACITY	1991 92 MAXIMUM CAPACITY	1991 92 AVAILABLE CAPACITY
CP CHEMICALS, INC NJD002161550	OT03X	EOTHER 1749	0	0	0	0	0	0	0	2,400,000	2,400,000	2,400,000	2,400,000
L&L OIL SERVICE NJD011427895	OR01X	EOTHER 2710	1,157,961	2,190,000	1,032,039	2,190,000	1,032,039	2,920,000	1,762,039	2,920,000	1,762,039	2,920,000	1,762,039
PURE STREAM INC NJD021043067	OT01X	EOTHER 2727	339,150	339,150	0	339,150	0	339,150	0	339,150	0	339,150	0
B & L CORPORATION NJD064981984	OR01X	EOTHER 2710	2,145,205	2,573,771	428,566	2,573,771	428,566	2,573,771	428,566	2,573,771	428,566	2,573,771	428,566
PITCCO NJD071456276	OR01X	EOTHER 2910	226,898	0	-226,898	0	-226,898	0	-226,898	0	-226,898	0	-226,898
MOBILE OIL COMPANY NJD980669026	OT01X	EOTHER 1729,1731	3,220,141	5,000,000	1,779,859	5,000,000	1,779,859	5,000,000	1,779,859	5,000,000	1,779,859	5,000,000	1,779,859
BDT INC NYD000632372	OT01A	EOTHER 1726	19,200	60,480	41,280	60,480	41,280	60,480	41,280	60,480	41,280	0	-19,200
BDT INC NYD000632372	OT01B	EOTHER 1726	8,400	29,920	17,520	29,920	17,520	29,920	17,520	29,920	17,520	0	-8,400
CHEMICAL NANAGEMENT NYD000691949	WN04X	EOTHER 4MT	0	0	0	0	0	300,000	300,000	300,000	300,000	300,000	300,000
NORTHEAST ENVIRONMENTAL SERVICES INC NYD057770109	OY01X	EOTHER 1744	12,480	225,000	212,520	225,000	212,520	2,225,000	2,212,520	2,225,000	2,212,520	2,225,000	2,212,520
CECOS INTERNATIONAL OHD000816828	SL03X	EOTHER 119	66,000	494,200	428,200	494,200	428,200	494,200	428,200	494,200	428,200	494,200	428,200

* CAPACITIES REPORTED IN GALLONS PER YEAR

548574

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER 000488
BOTHER
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
CECOS INTERNATIONAL OHD000816629	OT01X	BOTHER 1704	2,880	240,000	237,120	240,000	237,120	240,000	237,120	240,000	237,120	240,000	237,120
CECOS INTERNATIONAL OHD000816629	OT02X	BOTHER 1736	272,640	16,723,440	16,450,800	16,723,440	16,450,800	16,723,440	16,450,800	16,723,440	16,450,800	16,723,440	16,450,800
NURILL CHEMICAL CORPORATION OHD001926740	OR01X	BOTHER 2713	123,321	6,355,549	6,232,229	6,355,549	6,232,229	3,408,881	3,285,560	3,408,881	3,285,560	3,408,881	3,285,560
ENVIROSAFE SERVICES OF OHIO, INC. OHD045243706	OT01X	BOTHER 1725	2,238,720	8,087,040	5,848,320	8,087,040	5,848,320	8,087,040	5,848,320	8,087,040	5,848,320	8,087,040	5,848,320
G E SCHENECTADY OHD074713561	GR02X	BOTHER 1720	0	0	0	0	0	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000
ALCHEM-TRON OHD077706309	GR01X	BOTHER 2714	0	0	0	0	0	0	0	9,000,000	9,000,000	9,000,000	9,000,000
ENVIRONMENTAL ENTERPRISES INC OHD083377010	WW01X	BOTHER 207	1,920	1,920	0	1,920	0	1,920	0	1,920	0	1,920	0
ENVIRONMENTAL ENTERPRISES INC OHD083377010	WW02X	BOTHER 503	7,440	7,440	0	7,440	0	7,440	0	7,440	0	7,440	0
ENVIRONMENTAL ENTERPRISES INC OHD083377010	WW05X	BOTHER 503	0	0	0	9,600	9,600	9,600	9,600	9,600	9,600	9,600	9,600
ENVIRONMENTAL ENTERPRISES INC OHD083377010	OT01X	BOTHER 1713	216,000	288,000	72,000	288,000	72,000	288,000	72,000	288,000	72,000	288,000	72,000
ENVIRONMENTAL ENTERPRISES OHD083377010	OT02X	BOTHER 1710, 1710	1,200	1,680	480	1,680	480	1,680	480	1,680	480	1,680	480

* CAPACITIES REPORTED IN GALLONS PER YEAR

54858

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0648A
EOTHER
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
ECOLOTEC, INC. OHD980700942	OT01X	EOTHER 1TR	375,600	375,600	0	375,600	0	375,600	0	375,600	0	375,600	0
ECOLOTEC, INC. OHD980700942	OT03X	EOTHER 1TR	0	0	0	0	0	0	0	6,240,000	6,240,000	6,240,000	6,240,000
ECOLOTEC, INC. OHD980700942	OT04X	EOTHER 1TR	0	0	0	0	0	0	0	313,000	313,000	313,000	313,000
HYDROCARBON RECYCLERS INC OKD000632737	OR01X	EOTHER 2T13	1,260,000	2,500,000	1,260,000	2,500,000	1,260,000	2,500,000	1,260,000	2,500,000	1,260,000	2,500,000	1,260,000
HYDROCARBON RECYCLERS INC OKD000632737	OR02X	EOTHER 2T18	600,000	1,000,000	400,000	1,000,000	400,000	1,000,000	400,000	1,000,000	400,000	1,000,000	400,000
USPCI OKD065438376	SL02X	EOTHER 6S	48,000	480,000	432,000	480,000	432,000	480,000	432,000	480,000	432,000	480,000	432,000
ENVIRITE CORPORATION PAD018154045	SL01X	EOTHER 7S, 7S	2,776,160	7,200,000	4,425,840	7,200,000	4,425,840	7,200,000	4,425,840	7,212,000	4,437,840	7,212,000	4,437,840
NARRAGANSETT IMPROVEMENT CO RID006807911	OR01X	EOTHER 2T09	544,478	3,500,000	2,955,522	0	-544,478	0	-544,478	0	-544,478	0	-544,478
NARRAGANSETT IMPROVEMENT CO RID006807911	OR02X	EOTHER 2T10	1,435,879	3,500,000	2,064,121	0	-1,435,879	0	-1,435,879	0	-1,435,879	0	-1,435,879
NARRAGANSETT IMPROVEMENT CO RID006807911	OR03X	EOTHER 2T11	450,479	648,615	198,136	0	-450,479	0	-450,479	0	-450,479	0	-450,479
NORTHLAND CHEMICAL CO RID048090352	OR01X	EOTHER 2T13	150,000	250,000	100,000	250,000	100,000	250,000	100,000	250,000	100,000	250,000	100,000

* CAPACITIES REPORTED IN GALLONS PER YEAR

54859

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0068A
EOTHER
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
INT MINERALS & CHEMICALS CORP SCD003350493	OR01X	EOTHER 2T01	37,200	37,200	0	0	-37,200	0	-37,200	0	-37,200	0	-37,200
GROCE LABRATORIES SCD058754789	SL03X	EOTHER 48	0	24,960	24,960	24,960	24,960	24,960	24,960	24,960	24,960	24,960	24,960
GROCE LABRATORIES SCD058754789	SL04X	EOTHER 58	6,720	83,280	76,560	83,280	76,560	83,280	76,560	83,280	76,560	83,280	76,560
GROCE LABRATORIES SCD058754789	OT01X	EOTHER 1T72	240	52,000	51,760	52,000	51,760	52,000	51,760	52,000	51,760	52,000	51,760
GROCE LABRATORIES SCD058754789	OT02X	EOTHER 1T45	480	720	240	720	240	720	240	720	240	720	240
GROCE LABRATORIES SCD058754789	OT03X	EOTHER 1T10	2,400	36,000	33,600	36,000	33,600	36,000	33,600	36,000	33,600	36,000	33,600
GROCE LABRATORIES SCD058754789	OT04X	EOTHER 1T22	24,480	654,960	630,480	654,960	630,480	804,960	780,480	804,960	780,480	804,960	780,480
SPECIAL WASTE TND034567141	OT01X	EOTHER 1T49	0	0	0	0	0	240,000	240,000	240,000	240,000	240,000	240,000
DISPOSAL SYSTEMS INC- DEER PARK TXD000719510	SL02X	EOTHER 68,75	0	0	0	0	0	600,000	600,000	600,000	600,000	600,000	600,000
DISPOSAL SYSTEMS INC- DEER PARK TXD000719510	OT01X	EOTHER 1T67	0	0	0	0	0	0	0	1,272,000	1,272,000	1,272,000	1,272,000
TORQUE PETROLEUM TXD980628028	OR01X	EOTHER 2T27	3,067,760	6,135,520	3,067,760	6,135,520	3,067,760	6,135,520	3,067,760	6,135,520	3,067,760	6,135,520	3,067,760

* CAPACITIES REPORTED IN GALLONS PER YEAR

54860

SAS

12:45 Monday, May 7, 1990

TABLE 5-2
COMMERCIAL CAPACITY REPORT
REQUEST NUMBER D0848A
EOTHER
NON-CBI FACILITIES

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 MAXIMUM CAPACITY	1987 AVAILABLE CAPACITY	1988 MAXIMUM CAPACITY	1988 AVAILABLE CAPACITY	1989-90 MAXIMUM CAPACITY	1989-90 AVAILABLE CAPACITY	1991-92 MAXIMUM CAPACITY	1991-92 AVAILABLE CAPACITY
US POLLUTION CONTROL INC GRASSY MTN FAC UTD991301748	BL02X	EOTHER 68	22,320	223,200	200,880	223,200	200,880	223,200	200,880	223,200	200,880	223,200	200,880
CHEMICAL PROCESSORS INC MAD000812909	OT01X	EOTHER *106	183,425	206,763	23,338	206,763	23,338	206,763	23,338	206,763	23,338	206,763	23,338
BAY EINC CO. INC. MAD027530526	OR01X	EOTHER 2T01	805,760	3,600,000	2,694,240	3,600,000	2,694,240	3,600,000	2,694,240	3,600,000	2,694,240	3,600,000	2,694,240
SOL-PRO/LILYBLAD HED WASTE MGMT INC MAD027543032	OT01X	EOTHER 1T01	0	0	0	343,200	343,200	343,200	343,200	343,200	343,200	343,200	343,200
NORTHWEST ENVIROSERVICE MAD058367152	OT01X	EOTHER 1T40	12,000	24,000	12,000	24,000	12,000	24,000	12,000	30,000	18,000	30,000	18,000
NORTHWEST ENVIROSERVICE MAD058367152	OT02X	EOTHER 1T97	240	480	240	480	240	480	240	720	480	720	480
MCCLARY COLUMBIA CORP MAD052300250	WW03X	EOTHER 1912	0	0	0	0	0	0	0	0	0	140,000	140,000
SUBTOTAL			50,933,673	201206608	142350935	195024313	136890640	685438125	626504452	704801365	665867692	704822485	645888812
AGGREGATE CBI +			19,776,240	28,197,600	8,421,360	34,722,720	14,946,480	34,722,720	14,946,480	34,722,720	14,946,480	34,722,720	14,946,480
PROCESS TOTAL			70,709,913	229682208	150772295	230547033	151837120	720160845	641450932	739524085	680814172	739545205	660835292

* CAPACITIES REPORTED IN GALLONS PER YEAR
+ CBI AGGREGATES MAY INCLUDE NON-CBI SYSTEMS TO MASK DATA

54861